MANITOBA

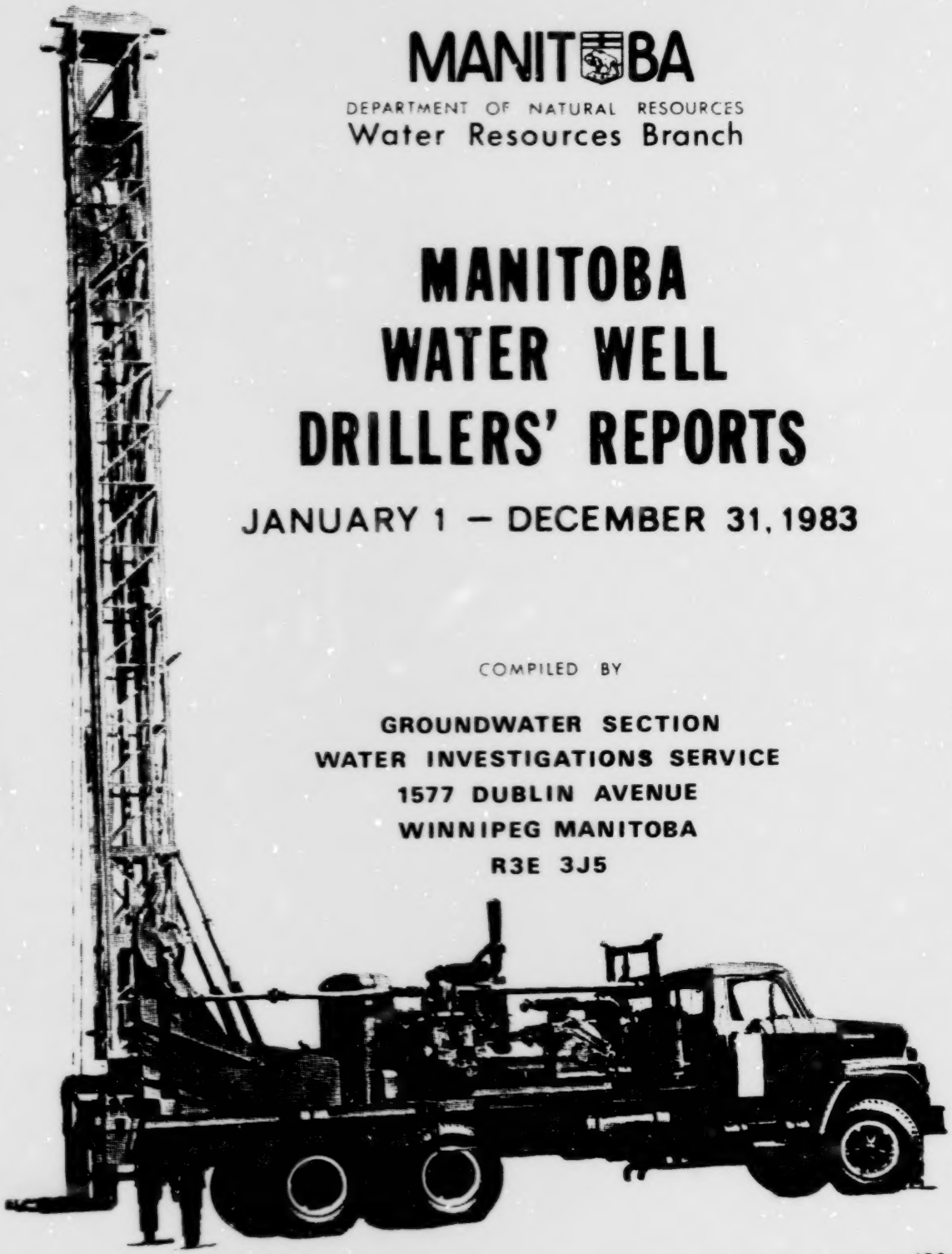
DEPARTMENT OF NATURAL RESOURCES
Water Resources Branch

MANITOBA WATER WELL DRILLERS' REPORTS

JANUARY 1 – DECEMBER 31, 1983

COMPILED BY

GROUNDWATER SECTION
WATER INVESTIGATIONS SERVICE
1577 DUBLIN AVENUE
WINNIPEG MANITOBA
R3E 3J5



1984

INTRODUCTION

The well records have been compiled from drillers' reports submitted to this Division under the provisions of the Ground Water and Water Well Act.

Statistics about well drilling in Manitoba in 1983 are listed on page iii.

The locations of wells are described by:

(a) quarter section, section, township, range;

(b) river lot and parish or settlement.

For an outline of listing of the records see Index.

Flowing wells are indicated by a "+" sign before the static level.

The well logs are reproduced essentially as reported by the drillers. No attempt has been made to make geological interpretation of the well logs.

The water of a well may be considered potable unless it is classified as salty, alkaline, etc. in the Well Log and Remarks column.

To save space, the following abbreviations of often-used owners' names have been used in the compilation.

L.G.D.	-	Local Government District
M.W.S.B.	-	Manitoba Water Services Board
M.H.R.C.	-	Manitoba Housing and Renewal Corporation
PARKS BRANCH	-	Parks Branch, Manitoba Department of Tourism, Recreation and Cultural Affairs
W.R.B.	-	Water Resources Branch, Department of Natural Resources

The data in the records are coded as follows:

(a) Well Use column -

P - production
T - test well
R - recharge
O - observation well

(b) Water Use column -

D - domestic
L - livestock
M - municipal
I - industrial
IR - irrigation
A - air conditioning
O - other

(c) Type column -

T & C	- thread & coupling
SL Pipe	- slotted pipe
Perf. Pipe	- perforated pipe

(d) Materials column -

S.S.	- stainless steel
S. Bronze	- stainless bronze
Silica S.	- silica sand
Quartz S.	- quartz sand
Quartz Gr.	- quartz gravel
Washdn. F.	- washdown fitting
Silica R.	- silica rock

The following abbreviations of drilling contractors' names have been used:

A.M. Bruce Drilling	for	A.M. Bruce Drilling Contracting
A & S Tire & Farm Supply	"	A & S Tire and Farm Supply Ltd.
Beamish Drilling	"	Beamish Drilling Contractors
Camfield Drilling	"	Camfield Drilling
Cardele Water Well Ltd.	"	Cardele Water Well Contracting Ltd.
Cosens Drilling	"	Cosens Drilling Ltd.
E & M Drilling Ltd.	"	E & M Drilling (1978) Ltd.
Ford Drilling Ltd.	"	Ford Drilling & Dredging Ltd.
Frank Edwards Drilling	"	Frank Edwards Water Well Drilling
Fred Zavislak Drilling	"	Fred Zavislak Well Drilling Ltd.
Guy's Well Drilling	"	Guy's Drilling Services Ltd.
Interlake Water Supply	"	Interlake Water Supply Co. Ltd.
Internat. Water Supply	"	Interanational Water Supply
Louis Mondor Drilling	"	Louis Mondor Well Drilling
M & M Drilling (Rivers)	"	M & M Drilling (Rivers) Ltd.
Paddock Drilling	"	Paddock Drilling Ltd.
Paul Slusarchuk Drilling	"	Paul Slusarchuk Well Drilling Ltd.
Ralph Edwards & Sons	"	Ralph Edwards & Sons Drilling
Subterranean (Winnipeg)	"	Subterranean (Winnipeg) Ltd.
Turtle Mountain Drilling	"	Turtle Mountain Drilling Ltd.
Watkins & Argue Co. Ltd.	"	Watkins & Argue Construction Co. Ltd.
Wescan Drilling	"	Wescan Drilling Ltd.

DRILLING CONTRACTORS LICENSED TO CARRY ON THE BUSINESS OF DRILLING WATER WELLS IN MANITOBA
IN 1983

NAME	ADDRESS	LICENSE NUMBER	MACHINES LICENCED	TYPE OF MACHINE
A.M. BRUCE DRILLING CONTRACTING	BOX 303, ASHERN, MANITOBA R0C 0E0	858-83	1	R
A & S TIRE & FARM SUPPLY LTD.	BOX 750, ROBLIN, MANITOBA R0L 1P0	985-83	1	R,C
ASSINIBOINE DRILLING CO. LTD.	BOX 75, MORRIS, MANITOBA R0G 1K0	983-83	1	R
BEACHSIDE DRILLING	BOX 103 WINNIPEG BEACH	880-83	1	R
BEAMISH DRILLING CONTRACTORS	BOX 401, MANIOTA, MAN. R0M 0T0	863-83	1	C
CAMFIELD DRILLING SERVICES LTD.	1905 LAKEMILL CRES. LETHBRIDGE T1K 3R2	895-83	1	C
CAPROCK DRILLING LTD.	1333 DUGALD RD. WINNIPEG, MAN. R2J 0H3	906-83	1	R
CARDALE WATER WELL CONTRACTING LTD.	BOX 444, ESTEVAN, SASKATCHEWAN S4A 2A4	931-83	2	B,O
CIRCLE N DRILLING	BOX 1504, SWAN RIVER, MANITOBA R0L 1Z0	883-83	1	B
CLEARWATER DRILLING	BOX 6, RR.156, R M 1, SELKIRK, MIA 2A6	914-83	1	C
CLOVERLEAF DRILLING	BOX 1326, BRANDON, MAN. R7A 6N3	939-83	1	R
COSENS DRILLING LTD.	BOX 1302, VIRDEN, MANITOBA R0M 2C0	857-83	1	C
COYLE, D.J.	133 CANORA STREET, WPG.,MAN. R3K 1S8	881-83	1	C
DAVIE, LESLIE W.	BOX 55, NEEPAWA, MANITOBA R0G 1H0	860-83	1	C,R
D. K. AUTO PARTS AND SALVAGE	BOX 3141, STEINBACH,MAN R0A 2A0	861-83	1	R
E & M DRILLING (1979) LTD.	BOX 432, LANGENBURG, SASK., S0A 2A0	884-83	1	R
EARTH DRILLING CO. LTD.	34 HAWKS AVE., REGINA, SASK. S4X 1H4	928-83	2	2R
FORD DRILLING AND DREDGING LTD.	BOX 54, MATLOCK, MANITOBA, R0C 2H0	933-83	2	2R
FORMATION DRILLING	R.R.1, DAUPHIN, MAN. R7N 2T7	910-83	1	R
FRANK EDWARDS WATER WELL DRILLING	BOX 93, NEDOMA, MANITOBA R0M 1K0	859-83	1	R
FRED ZAVISLAK WELL DRILLING LTD.	BOX 383, BRANDON, MANITOBA R7A 5Z2	936-83	2	B,O
FRIESEN DRILLERS LTD.	BOX 26 GROUP 10 DUGALD, MAN. R0E 0K0	934-83	2	2R
GARDINER DRILLING LTD.	GENERAL DELIVERY, BRANDON, MAN. R7B 0M0	904-83	2	2R
GUY'S DRILLING SERVICES LTD.	BOX 10, ISLE DES CHENE, MAN. R0A 0T0	937-83	2	2R
HOLLOWAY, H. J.	BOX 147, LUNDAR, MANITOBA R0A 1Y0	913-83	1	2R
HYGAARDS DRILLING	BOX 6, RR.166, R M 1, SELKIRK, MIA 2A6	907-83	1	C,2R
INTERLAKE WATER SUPPLY CO. LTD.	BOX 26, INWOOD, MANITOBA, R0C 1P0	948-83	1	R
INTERNATIONAL WATER SUPPLY	317-103 STREET E., SASK., SASK. S7N 1Y9	898-83	1	R
KALANZA, M.	STEEP ROCK, MANITOBA R0C 2Y0	901-83	1	C
KIANSKY BROS.	BOX 3141, STEINBACH, MAN. R0A 2A0	912-83	1	C,R
KLASSEN WELL DRILLING	BOX 147, WINKLER, MAN. R0G 2X0	908-83	1	R
KORNIK, WALTER	BOX 461, WINNIPEGOSIS, MAN. R0L 2G0	864-83	2	R,B
LARSENS WELL DRILLING	BOX 27 ERICKSON MAN. R0J 0P0	940-83	1	R
LLOYD FARROW DRILLING	R.R.4, DAUPHIN, MANITOBA R7N 2T7	882-83	1	R,C
LOUIS MONDOR WELL DRILLING	BOX 144-A LORETTE, MAN., R0A 0Y0	885-83	1	C
M & M DRILLING (RIVERS) LTD.	BOX 508, RIVERS, MANITOBA, R0K 1X0	894-83	1	1R
MANITOBA DIAMOND DRILLERS	BOX 124, ST. LAURENT, MANITOBA R0C 2S0	902-83	1	R
MONTY'S DRILLING	BOX 1687, MELFORT, SASK., S0E 1A0	885-83	1	R
NOWICKI, EDWARD	BOX 33, MAZEPPA, MANITOBA R0E 0Y0	862-83	1	R
OSCAR SCHMIDT DRILLING	BOX 122, WAPELLA, SASK. S0G 4Z0	908-83	1	R
PADDOCK DRILLING LTD.	P.O.BOX 1256, BRANDON, MAN. R7A 6K4	929-83	2	B,O
PAUL SLUSARCHUK WELL DRILLING LTD.	BOX 35, GRP. 301, RR3, WPG. R3C 2E7	946-83	1	2R
PRAIRIE WELL DRILLING	7 WILLOW CREST, FLIN FLON, MAN. R8A 1T5	911-83	1	C
PRUDEN DRILLING COMPANY LTD.	608 MAIN ST., SELKIRK, MAN. R1A 1W5	947-83	3	2C,R
RALPH EDWARDS & SONS DRILLING	NEDORA, MANITOBA, R0M 1K0	938-83	2	2R
RANSOM DRILLING LTD.	BOX 86, BOISSEVAIN, MANITOBA R0K 0E0	932-83	2	2R
STASIUK AND SONS DRILLING	BOX 1027, GIMLI, MANITOBA R0C 1B0	900-83	1	R
STONEWALL DRILLING	BOX 239,STONY MOUNTAIN, MAN. R0C 3A0	897-83	1	R
SUBTERRANEAN (WINNIPEG) LTD.	1380 WALL ST., WINNIPEG, MAN., R3E 2S3	927-83	2	2R
TOTEM DRILLING	BOX 6, ROWSMAN, MAN. R0L 0M0	941-83	2	R,B
TURTLE MOUNTAIN DRILLING LTD.	P.O. BOX 1002 BOISSEVAIN, MAN. R0K 0E0	896-83	1	R
WATERS DRILLING CO. LTD.	BOX 53, ROBLIN, MANITOBA R0L 1P0	930-83	2	2R
WATKINS & ARGUE CONSTRUCTION CO. LTD.	CLEARWATER, MANITOBA, R0K 0M0	945-83	3	B,2R
WESCAN DRILLING LTD.	BOX 641, DAUPHIN, MANITOBA R7N 3A5	935-83	2	R
ZAZULTAK,STEVE	R.R.1, DAUPHIN,MANITOBA R7N 2T4	884-83	1	R

C=CABLE TOOL, R=ROTARY, H=BORING, AH=AIR ROTARY, O=OTHER, J=JET TOTAL CONTRACTORS= 55 TOTAL MACHINES= 77

SUMMARY OF WATER WELL DRILLING DATA FOR 1983

TOTAL NUMBER OF REPORTS SUBMITTED 2488

WELL USE:

PRODUCTION WELLS	1956
TEST WELLS	512
RECHARGE WELLS	6
OBSERVATION WELLS	14

WATER USE:

DOMESTIC	1428
LIVESTOCK	175
MUNICIPAL	25
INDUSTRIAL	9
IRRIGATION	6
AIR CONDITIONING	5
OTHER	22
DOMESTIC-LIVESTOCK	292

AQUIFERS:

SAND AND GRAVEL	985
SHALE	185
SANDSTONE	65
SILT AND TILL	33
LIMESTONE AND DOLOMITE	1047
GRANITE	13
OTHER	4
DRY WELLS (NO AQUIFER)	156

TOTAL FEET DRILLED 242282.8

WELL CONSTRUCTION (EXCLUDING TEST WELLS)

CASING:

INSIDE DIAMETER	NUMBER OF WELLS	FEET
1.00 - 2.00 IN.	104	10161.0
2.01 - 5.00 IN.	1262	146959.0
5.01 - 12.00 IN.	23	3188.0
12.01 - 24.00 IN.	11	405.6
24.01 - 72.00 IN.	363	13148.5
TOTAL	1763	173862.1

OPEN HOLE	1095 WELLS
PERFORATIONS	824 WELLS
CASING TO BOTTOM OF WELL	74 WELLS
WIRE WOUND WELL SCREEN	341 WELLS
SLOTTED PIPE	22 WELLS
NUMBER OF FLOWING WELLS	137

I N D E X

LOCATION	PAGES
RANGES WEST OF PRINCIPAL MERIDIAN	1 - 59
Range 1 - 5	1 - 12
Range 6 - 10	12 - 20
Range 11 - 15	20 - 34
Range 16 - 20	34 - 44
Range 21 - 25	44 - 49
Range 26 - 29	49 - 59
RANGES EAST OF PRINCIPAL MERIDIAN	59 - 88
Range 1 - 5	59 - 76
Range 6 - 10	76 - 86
Range 11 - 17	86 - 88
PARISHES ON ASSINIBOINE RIVER	88 - 89
Parish of Headingly	88
Parish of Portage la Prairie	88
Parish of St. Charles	88 - 89
Parish of St. Francois Xavier	88 - 89
Parish of St. James	89
LAKE MANITOBA SETTLEMENTS	89 - 90
Oak Point Settlement	89
St. Laurent Settlement	89 - 90
PARISHES ON RED RIVER	90 - 98
Parish of Kildonan	90
Parish of Ste. Agathe	90 - 93
Parish of St. Andrews	90 - 93
Parish of St. Boniface	93
Parish of St. Clements	93 - 94
Parish of St. Norbert	94 - 95
Parish of St. Paul	95 - 98
Parish of St. Peter	98
Parish of St. Vital	98
RAT RIVER SETTLEMENTS	98
Rat River Settlement	98
PARISHES ON SEINE RIVER	98 - 99
Parish of Lorette	98 - 99
Parish of Ste. Anne	99

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-12-12-01W	D. E. MULLIGAN	P	D	10/10	0-48.6 TILL /48.6-62 LIMESTONE
NE-12-12-01W	R. DENNIS	P	D	29/09	0-37 TILL AND BOULDERS /37-61 LIMESTONE
NW-24-12-01W	H. NOLTING	P	L	14/10	0-10 CLAY /10-36 TILL, BOULDERS /36-123 LIMESTONE
NW-29-13-01W	L HENDERSON	P	D	10/06	0-28 CLAY /28-38 TILL AND BOULDERS /38-98 LIMESTONE
NE-03-14-01W	J GRANDMONT	P	D	07/07	0-11 BROWN CLAY /11-38 WHITE LIMESTONE /38-40 BROWN LIMESTONE /40-54 WHITE LIMESTONE
SW-11-14-01W	R GRANDMONT	P	L	25/07	0-22 BROWN CLAY /22-27 GRAVEL AND BOULDERS /27-38 FRACTURED YELLOW LIMESTONE /38-58 WHITE LIMESTONE /58-88 BROWN LIMESTONE /88-100 WHITE LIMESTONE
NE-12-14-01W	R. DELAROQUE	P	D	18/08	0-17 TILL /17-103 LIMESTONE
NW-36-19-01W	F PTASHNIK	P	D	26/05	0-14 BROWN TILL /14-58 BROWN ROCK /58-103 LAYERS BROWN AND RED ROCK
NW-16-21-01W	O KISCHOOK	P	D	07/09	0-45 HARDPAN, STONES /45-55 LIMESTONE AND HARDPAN /55-85 WHITE LIMESTONE AND RED FORMATION /85-89 SOLID WHITE LIMESTONE /89-150 RED FORMATION AND WHITE LIMESTONE /150-165 FRACTURED LIMESTONE
SE-35-21-01W	D LEDOCHOWSKI	P	L	12/11	0-22 BROWN CLAY /22-45 BROWN ROCK WITH RED
NW-35-21-01W	R LEOCHKO	P	D	03/05	0-24 TILL AND BOULDERS /24-80 LIMESTONE
NE-01-22-01W	J MARTIN	P	D	11/08	0-38 BROWN TILL /38-87 LAYERS RED AND BROWN ROCK
SW-13-22-01W	J YACIUK	P	D	23/09	0-12 BROWN TILL AND BOULDERS /12-48 LAYERS RED, BROWN AND YELLOW ROCK
NW-22-22-01W	B WALLACH	P	D	15/07	0-13 BROWN CLAY /13-38 BROWN ROCK /38-62 LAYER BROWN AND RED ROCK
SW-31-22-01W	L PODAIMA	P	L	05/08	0-14 BROWN CLAY /14-17 LOOSE ROCK /17-38 BROWN ROCK /38-63 LAYERS BROWN AND RED ROCK
NW-27-23-01W	H LOWEN	P	L	10/11	0-3 BROWN TILL /3-25 LAYERS BROWN YELLOW AND RED ROCK /25-60 BROWN ROCK /60-84 LAYERS RED AND BROWN ROCK
SE-02-24-01W	J WALASHEK	P	L	16/06	0-9 BROWN TILL AND BOULDERS /9-40 BROWN ROCK /40-66 LAYERS RED, BROWN AND YELLOW ROCK
SW-22-24-01W	L PAYMENT	P	D	17/10	0-5 BROWN CLAY /5-10 BROWN TILL /10-62 LAYERS BROWN, RED AND GREY ROCK
SE-23-24-01W	J VANDERSTEEN	P	L	15/06	0-85 LAYERS BROWN, YELLOW, GREY AND RED ROCK
NE-26-24-01W	E DANDENEAU	P	D	17/09	0-18 SANDY TILL /18-28 GRAVEL AND SAND /28-40 LAYERS ROCK, GRAVEL AND SAND /40-57 BROWN AND YELLOW ROCK /57-59 CLAY AND SILT
SE-06-25-01W	O BOUCHAND	P	D	03/06	0-30 BROWNISH WHITE LIMESTONE /30-62 LIGHT GREY LIMESTONE WITH LAYERS OF REDDISH BROWN LIMESTONE /62-110 DARK REDDISH GREY LIMESTONE OR SHALE / 110-115 WHITE LIMESTONE /115-120 BROWN LIMESTONE
NE-19-25-01W	E FUNK	P	D	01/06	0-17 BROWN TILL AND BOULDERS /17-20 LAYERS ROCK AND TILL /20-62 BROWN ROCK
NE-21-25-01W	O HARTOG	P	D	02/06	0-3 YELLOWISH BROWN LIMESTONE /3-6 GREYISH BROWN LIMESTONE /6-10 YELLOW LIMESTONE /10-15 REDDISH GREY LIMESTONE /15-50 BROWNISH GREY LIMESTONE / 50-52 GREYISH BROWN SHALE /52-60 GREYISH BROWN LIMESTONE
SE-04-26-01W	L THOMAS	P	D	15/09	0-10 LIGHT BROWN CLAY /10-70 BLUE CLAY /70-72 GRAVEL AND SAND /72-90 GREYISH BROWN LIMESTONE
NW-06-26-01W	PEGUIS INDIAN BAND	P	D	15/09	0-30 YELLOWISH GREY TILL AND BOULDERS /30-38 GREY TILL /38-55 FRACTURED ..ITE LIMESTONE /55-90 GREY LIMESTONE /90-100 BROWN LIMESTONE
SW-33-26-01W	PEGUIS INDIAN BAND	P	D	19/09	0-15 HARDPAN AND BOULDERS /15-25 GREY TILL /25-35 SAND /35-40 GREY TILL AND BOULDERS /40-50 GREY LIMESTONE, FRACTURED /50-80 GREYISH BROWN LIMESTONE
- -26-01W	PEGUIS INDIAN BAND	P	D	12/07	0-50 BLUE CLAY /50-60 FRACTURED YELLOW SHALE /60-83 WHITE LIMESTONE
- -26-01W	PEGUIS SCHOOL	P	D	27/07	0-3 BLUE CLAY /3-15 YELLOWISH GREY TILL /15-46 GREY TILL AND BOULDERS / 46-60 LIGHT GREY LIMESTONE /60-100 DARK GREY LIMESTONE /100-120 WHITE

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION HRS	MIN	DRILLER
0	48.6	X						4.2			INSERT	STEEL	30	16				STONEWALL DRILLING
48.6	62		X					4										
0	37	X						4.2			INSERT	STEEL	30	16	29	1		STONEWALL DRILLING
37	61		X					4										
0	36	X						4.2			INSERT	STEEL	30	21	29	30		STONEWALL DRILLING
36	123		X					4										
0	42	X						4.2			INSERT	STEEL	15	13	27	50		STONEWALL DRILLING
42	98		X					4										
0	22	X						4				GALVANIZED		19		1		INTERLAKE WATER SUPPLY
22	54		X					3.9										
0	32	X						4				GALVANIZED	10	36		1		INTERLAKE WATER SUPPLY
32	100		X					3.9										
0	50	X						4.2			INSERT	STEEL	20	26				STONEWALL DRILLING
50	103		X					4										
0	20	X						4.3				GALVANIZED	20	37				STASIUK & SONS DRILLING
20	103		X					4										
0	65	X						4			INSERT	BLACK IRON	12	5	11	2		MANITOBA DIAMOND DRILLERS
65	165		X															
0	24.4	X						5				BLACK IRON	30	11	12			STASIUK & SONS DRILLING
24.4	45		X					5										
0	37	X						4			INSERT	GALVANIZED	20	10		1		FORD DRILLING LTD.
37	80		X					3.9										
0	31.9	X						4.3				GALVANIZED	30	5.9	6.3			STASIUK & SONS DRILLING
31.9	82		X					4										
0	23.8	X						4.3				GALVANIZED	30	9	11			STASIUK & SONS DRILLING
23.8	58		X					4										
0	25.8	X						4.3				GALVANIZED	30	1.1	12.4			STASIUK & SONS DRILLING
25.8	62		X					4										
0	33.5	X						4.3				GALVANIZED	30	14	14.5			STASIUK & SONS DRILLING
33.5	63		X					4										
0	28.8	X						4				GALVANIZED	15	24.2				STASIUK & SONS DRILLING
28.8	84		X					4										
0	13	X						5				BLACK IRON	30	20				STASIUK & SONS DRILLING
13	66		X					5										
0	28.6	X						4.3				GALVANIZED	10	10				STASIUK & SONS DRILLING
28.6	62		X					4										
0	9	X						5				BLACK IRON	30	9.4	16.0			STASIUK & SONS DRILLING
9	85		X					5										
0	41.7	X						4.3				GALVANIZED	6	5.5	20			STASIUK & SONS DRILLING
41.7	59		X					4										
0	23.6	X						4				GALVANIZED	10	17.7	17.7	1		INTERLAKE WATER SUPPLY
23.6	120		X					4										
0	22.5	X						4.3				GALVANIZED	30	5.5	5.2			STASIUK & SONS DRILLING
22.5	62		X					4										
0	25	X						4				GALVANIZED	20	5		1		INTERLAKE WATER SUPPLY
25	60		X					4										
0	74.5	X						4				GALVANIZED		1				INTERLAKE WATER SUPPLY
74.5	90		X					4										
0	44	X						4				GALVANIZED		20		1		INTERLAKE WATER SUPPLY
44	150		X					3.9										
0	46	X						4				GALVANIZED		9				INTERLAKE WATER SUPPLY
46	80		X					4										
0	64	X						4				GALVANIZED	50	+25		1		INTERLAKE WATER SUPPLY
64	83		X					3.9										
0	67	X						6				BLACK IRON PVC						INTERLAKE WATER SUPPLY
0	67	X						5										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LIMESTONE /120-250 GREYISH BROWN LIMESTONE
- -26-01W	A MANNINGWAY	P	D	29/07	0-10 GREYISH BROWN CLAY /10-30 BLUE CLAY /30-36 GREY TILL AND BOULDERS / 36-50 LIGHT GREY LIMESTONE /50-75 DARK GREY LIMESTONE /75-82 LIGHT BROWN LIMESTONE
- -26-01W	L BEAR	P	D	29/07	0-12 BROWN CLAY /12-40 GREY TILL AND BOULDERS /40-51 GREYISH BROWN LIMESTONE /51-160 BROWN LIMESTONE
- -26-01W	H FIDDLER	P	D	30/08	0-6 YELLOWISH GREY CLAY /6-50 BLUE CLAY /50-65 GREY TILL AND BOULDERS / 65-68 YELLOW AND GREY LIMESTONE, FRACTURED /68-82 WHITE LIMESTONE
- -26-01W	W ANDERSON	P	D	31/08	0-20 LIGHT BROWN CLAY /20-65 BLUE CLAY /65-67 GRAVEL /67-75 LIGHT BROWN LIMESTONE /75-80 GREY LIMESTONE /80-82 BROWN LIMESTONE
- -26-01W	S SPENCE	P	D	01/09	0-10 BROWN CLAY /10-20 BLUE CLAY /20-90 GREY TILL AND BOULDERS /90-120 FRACTURED GREY LIMESTONE
- -26-01W	FLETT	P	D	06/09	0-15 BROWN CLAY /15-60 BLUE CLAY /60-85 GREY TILL AND BOULDERS /85-130 GREYISH WHITE LIMESTONE /130-142 BROWN LIMESTONE
- -26-01W	A DANIELS	P	D	07/09	0-10 LIGHT BROWN CLAY /10-60 BLUE CLAY /60-90 GREY TILL AND BOULDERS / 90-120 FRACTURED, GREYISH WHITE LIMESTONE
- -26-01W	L STEVENSON	P	D	08/09	0-3 LIGHT BROWN CLAY /3-26 GREY TILL AND BOULDERS /26-50 GREY LIMESTONE /50-97 LIGHT BROWN LIMESTONE
- -26-01W	A MCPHERSON	P	D	12/09	0-38 BROWN CLAY /38-45 TILL AND BOULDERS /45-62 FRACTURED WHITE LIMESTONE
- -26-01W	L STEVENSON	P	D	12/09	0-18 BLUE CLAY /18-25 GREYISH BROWN TILL AND BOULDERS /25-50 GREY LIMESTONE, HARD /50-54 LIGHT BROWN LIMESTONE /54-108 DARK BROWN LIMESTONE, VERY SOFT
- -26-01W	L SINCLAIR	P	D	14/09	0-18 BLUE CLAY /18-38 GREY LIMESTONE /38-55 LIGHT BROWN LIMESTONE, VERY SOFT /55-77 DARK BROWN LIMESTONE
- -26-01W	F BEAR	P	D	15/09	0-18 BLUE CLAY /18-27 GREYISH BROWN TILL, SOFT /27-51 GREY LIMESTONE / 51-58 LIGHT BROWN LIMESTONE /58-107 DARK BROWN LIMESTONE
- -26-01W	H BEAR	P	D	16/09	0-8 GREYISH BROWN CLAY /8-22 SOFT BROWN CLAY /22-26 LIGHT BROWN LIMESTONE, VERY FRACTURED /26-47 BROWN LIMESTONE
- -26-01W	L SUTHERLAND	P	D	16/09	0-6 LIGHT BROWN CLAY /6-38 GREY TILL AND BOULDERS /38-50 GREY LIMESTONE /50-60 BROWN LIMESTONE
- -26-01W	L MCCORRULER	P	D	16/09	0-6 BROWN CLAY /6-65 GREY TILL AND BOULDERS /65-70 SAND /70-75 GREY TILL /75-80 WHITE LIMESTONE, FRACTURED /80-85 GREY LIMESTONE /85-100 BROWN LIMESTONE /100-120 GREY LIMESTONE
- -26-01W	H FLETT	P	D	22/09	0-5 BLUE CLAY /5-31 GREYISH BROWN TILL AND BOULDERS /31-33 WHITE LIMESTONE /33-43 BROWN LIMESTONE
- -26-01W	W BAIR	P	D	23/09	0-10 BROWNISH GREY CLAY /10-30 BLUE CLAY /30-40 GREYISH BROWN TILL / 40-42 FRACTURED GREY LIMESTONE /42-43 WHITE LIMESTONE, VERY HARD /43-58 LIGHT GREY LIMESTONE /58-66 GREYISH BROWN LIMESTONE /66-110 BROWN LIMESTONE WITH STRIPS OF GREY LIMESTONE
- -26-01W	L. COCKRANE	P	D	29/11	0-12 CLAY /12-38 TILL /38-43 GRAVEL /43-55 TILL /55-117 LIMESTONE
- -26-01W	WM. MCKAY	P	D	30/11	0-20 CLAY /20-53 TILL /53-77 LIMESTONE
- -26-01W	W. SINDAIR	P	D	01/12	0-15 CLAY /15-90 TILL /90-177 LIMESTONE
- -26-01W	WM. MURDOCK	P	D	03/12	0-10 CLAY /10-105 TILL /105-108 BROKEN LIMESTONE /108-115 LIMESTONE
SE-04-28-01W	PEGUIS INDIAN BAND	P	D	14/09	0-45 HARDPAN AND BOULDERS /45-60 GREY LIMESTONE /60-160 BROWN LIMESTONE
SE-05-28-01W	PEGUIS INDIAN BAND	P	D	13/09	0-46 HARDPAN AND BOULDERS /46-82 WHITE LIMESTONE
NE-04-01-02W	AGRI-WATER	T		29/09	0-9 CLAY, BROWN, FIRM /9-14 SILT, BROWN-GREY, WITH CLAY /14-15 CLAY, GREY, FIRM
NW-05-01-02W	AGRI-WATER	T		29/09	0-5 SILT, BROWN /5-12 CLAY, BROWN, SILTY /12-16 CLAY, FIRM, GREY
NE-06-01-02W	AGRI-WATER	T		08/11	0-11 CLAY, BLACK, ORGANIC, SOFT, SILTY /11-18 CLAY, BROWN-GREY, SOFT, SAND AT 14 FEET /18-19 FINE, BROWN SAND WITH SILTY CLAY /19-21 CLAY, FIRM, GREY
NE-06-01-02W	AGRI-WATER	T		08/11	0-8 CLAY, BLACK, ORGANIC /8-12 CLAY, LIGHT GREY, SOFT, STICKY, SAND 10

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	40	X						4				GALVANIZED						
40	82		X					4						+1				INTERLAKE WATER SUPPLY
0	43.5	X						4				GALVANIZED						
43.5	140		X					4						0				INTERLAKE WATER SUPPLY
0	70	X						4				GALVANIZED						
70	82		X					4						1.5				INTERLAKE WATER SUPPLY
0	68	X						4				GALVANIZED						
68	82		X					4						0				INTERLAKE WATER SUPPLY
0	98.5	X						4				GALVANIZED						
98.5	120		X					3.9						+1				INTERLAKE WATER SUPPLY
0	89	X						4				GALVANIZED						
89	142		X					4						+1				INTERLAKE WATER SUPPLY
0	112	X						4				GALVANIZED						
112	120		X					4						+1	+1			INTERLAKE WATER SUPPLY
0	31	X						4				GALVANIZED						
31	97		X					3.9						+1				INTERLAKE WATER SUPPLY
0	57	X						4				GALVANIZED						
57	62		X					4						+1				INTERLAKE WATER SUPPLY
0	25	X						4				GALVANIZED						
25	108		X					4					10	0		1		INTERLAKE WATER SUPPLY
0	22	X						4				GALVANIZED						
22	77		X					4					10	+1		1		INTERLAKE WATER SUPPLY
0	38	X						4				GALVANIZED						
38	107		X					4					40	3		1		INTERLAKE WATER SUPPLY
0	27	X						4				GALVANIZED						
27	47		X					4					40	2		1		INTERLAKE WATER SUPPLY
0	41	X						4				GALVANIZED						
41	60		X					4						+1.5		*		INTERLAKE WATER SUPPLY
0	77	X						4				GALVANIZED						
77	120		X					4						10				INTERLAKE WATER SUPPLY
0	35	X						4				GALVANIZED						
35	43		X					4					40	3		1		INTERLAKE WATER SUPPLY
0	43	X						4				GALVANIZED						
43	118		X					4					10	0		1		INTERLAKE WATER SUPPLY
0	56	X						4.3			INSERT	GALVANIZED						
56	117		X					3.9										
0	20			X									20	4		1		FORD DRILLING LTD.
0	56	X						4.3			INSERT	GALVANIZED						
56	77		X					4										
0	20			X									20	5		1		FORD DRILLING LTD.
0	96	X						4.3			INSERT	GALVANIZED						
96	177		X					4										
0	20			X									25	4		1		FORD DRILLING LTD.
0	108	X						4.3			INSERT	GALVANIZED						
108	115		X					4					30	12		1		FORD DRILLING LTD.
0	47	X						4				GALVANIZED						
47	160		X					4						10				INTERLAKE WATER SUPPLY
0	49	X						4				GALVANIZED						
49	82		X					4						12				INTERLAKE WATER SUPPLY
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					TO 12 FEET /12-18 CLAY, GREY, SLIGHTLY FIRMER THAN 8 TO 12 FEET /18-20 SAND, VERY FINE, GREEN-GREY /20-21 SAND, SILTY, GREEN-GREY /21-25 CLAY, FIRM, GREY
SW-08-01-02W	AGRI-WATER	T		08/11	0-9 CLAY, BROWN, SANDY, WET AT 8 FEET /9-14 CLAY, BROWN, SILTY /14-15 CLAY, FIRM, GREY
SW-08-01-02W	AGRI-WATER	T		08/11	0-5 CLAY, BROWN, SANDY /5-13 CLAY, BROWN, SILTY, WET AT 9 FEET, FIRM AT 11 FEET /13-15,5 CLAY, BROWN GREY, FIRM /15,5-18 SILT, CLAYEY, GREY / 18-20 SAND, VERY FINE, SILTY, GREY /20-21 CLAY, GREY, FIRM
SE-18-01-02W	AGRI-WATER	T		29/09	0-11 CLAY, BROWN, SILTY /11-14 CLAY, GREY, FIRM
NE-28-09-02W	JAMES VALLEY COLONY	P	DL	28/10	0-8 SAND AND BROWN CLAY /8-15 CLEAN BROWN SAND, FINE /15-21 CLEAN GREY SAND, FINE /21-23 GREY CLAY
NE-28-09-02W	JAMES VALLEY COLONY	P	DL	28/10	0-7 BROWN CLAY, SANDY /7-11 SAND, BROWN, CLAYEY /11-15 FINE BROWN SAND, CLEAN /15-21 FINE GREY SAND, CLEAN /21-23 GREY CLAY
SW-19-11-02W	W.R.R.	T		12/01	0-2 BLACK DENSE CLAY /2-11 GREYISH BROWN CLAY WITH WHITISH BROWN SILT NODULES, ORANGE OXIDATION SALT CRYSTALLIZATION PEBBLES /11-14 YELLOWISH BROWN CLAY, PEBBLES LAYER AT 11 FEET, SILT NODULES /14-16 BLUE GREY CLAY, WHITISH BROWN SILT NODULES /16-19 YELLOWISH BROWN CLAY, LARGE STONES ENBEDDED 17 TO 17,5 FT, /19-28 BLUE GREY CLAY WITH SILT NODULES, LARGE STONE /28-29 GREY CLAY AND TAN SILTY CLAY /29-30 TAN SILTY CLAY / 30-33 VERY FINE, DENSE, TAN, SILTY SAND /33-35 DARK GREY, FINE SILT / 35-38 MOIST, GREY SILTY TILL WITH PEBBLES, DENSER AT 37 FEET /38-51 DRY DENSE GREY TILL, SOME CLAY, MORE PEBBLES /51-52 SAND /52-53 LIMESTONE
SW-20-11-02W	W.R.R.	T		20/01	0-6 YELLOW BROWN CLAY WITH SOME SAND AND PEBBLES /6-7,5 YELLOW FINE SAND WITH SOME SILT AND CLAY /7,5-9,5 YELLOW FINE UNIFORM SAND /9,5-10,5 YELLOW FINE SAND WITH SALT AND SILT NODULES /10,5-11 FINE UNIFORM SAND / 11-19 FINE SAND WITH SOME SILT, CLEAN LENSE 15 TO 15,5 FEET /19-20 FINE TO MEDIUM SAND /20-21 FINE SAND WITH SOME SILT /21-22 FINE SAND /22-28 FINE SAND WITH SOME SILT /28-29 MEDIUM COARSE CLEAN SAND /29-31 MEDIUM SAND WITH SILT /31-31,5 FINE UNIFORM CLEAN SAND, NO SILT /31,5-36,5 MEDIUM CLEAN SAND /36,5-38,5 VERY FINE SAND /38,5-41 MEDIUM SAND / 41-41,5 MEDIUM COARSE SAND /41,5-42 SAND TO TILL-CLAY LAYERS /42-45 DENSE GREY TILL, CLAY WITH SOME SAND AND STONES
NE-23-12-02W	L. LECOQ	P	DL	03/05	0-16 CLAY /16-56,5 TILL, BOULDERS /56,5-82 LIMESTONE, SULPHIDE SMELL TO WATER
SE-27-12-02W	S. NORBERG	P	L	09/11	0-20 BLUE CLAY /20-43 TILL /43-240 LIMESTONE, SALTY
NE- -12-02W	M DOYLE	P	D	06/07	0-17 CLAY /17-58 TILL /58-65 LIMESTONE, SOFT, FRACTURED /65-78 SHALE
-06-13-02W	RIVER FARM	P	D	06/08	0-30 BLUE CLAY /30-60 HARDPAN, STONES /60-68 LIMESTONE /68-130 WHITE LIMESTONE /130-211 WHITE LIMESTONE, RED FORMATION LAYER
SW-11-14-02W	B HOGG	P	D	24/05	0-12 GREY BROWN CLAY /12-60 HARDPAN AND STONES /60-140 SOLID LIMESTONE / 140-145 FRACTURED ROCK
SE-16-14-02W	G LORG	P	D	29/03	0-15 CLAY /15-40 TILL /40-48 FRACTURED LIMESTONE, SOLID LAYERS /48-88 SOLID LIMESTONE, LAYERS LOOSE /88-145 LIMESTONE, SOFTER
-22-14-02W	K PORTEOUS	P	D	12/11	0-25 SOFT TILL /25-76 HARDER TILL, SAND LENSES /76-82 LIMESTONE AND SHALE LAYERS /82-115 LIMESTONE
SW-30-14-02W	A SUND	P	D	16/09	0-120 SANDY TILL /120-220 LIMESTONE
SW-30-14-02W	A.SUND	P	D	19/09	0-130 SANDY TILL /130-220 LIMESTONE
SW-10-15-02W	D FLEVAY	P	D	04/08	0-112 TILL AND BOULDERS /112-175 DOLOMITE
SW-21-10-02W	E SANDERSON	R	D	04/08	0-36 NOT REPORTED /36-46 WHITE LIMESTONE
NE-14-22-02W	E GRAND	P	D	03/10	0-36 SILTY TILL /36-62 TILL /62-67 GRAVEL /67-81 TILL /81-137 LIMESTONE
SW-25-22-02W	P ROSCHUK	P	L	05/11	0-20 BROWN TILL /20-60 BROWN ROCK /60-63 RED ROCK /63-71 BROWN ROCK
SE-01-23-02W	P YKZWA	P	D	10/02	0-11 BROWN CLAY /11-35 BROWN ROCK /35-53 LAYERS RED AND BROWN ROCK
NE-36-23-02W	R FORKOWICH	P	D	10/06	0-5 BROWN TILL /5-7 LAYER ROCK AND TILL /7-83 BROWN ROCK, LAYERS RED AND GREY

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
0	19	X						30			CORRUGATED	GALVANIZED							
19	21			X				30		.018	WIRE WOUND	GALVANIZED							
21	23	X						30			CORRUGATED	GALVANIZED							
0	19				X							WASHED S.							
19	21				X						NO. 10-30	SILICA S.							
21	23				X							WASHED S.	30	13	19	1		PADDOCK DRILLING
0	19	X						30			CORRUGATED	GALVANIZED							
19	21			X				30		.018	WIRE WOUND	GALVANIZED							
21	23	X						30			CORRUGATED	GALVANIZED							
0	19				X							WASHED S.							
19	21				X						NO. 10-30	SILICA S.							
21	23				X							WASHED S.	27	13	19	1		PADDOCK DRILLING
																			PRUDEN DRILLING CO.LTD.
																			PRUDEN DRILLING CO.LTD.
0	56.5	X						4.2			INSERT	STEEL							
56.5	82			X				4					20	12	19		20		STONEWALL DRILLING
0	44	X						4.3			INSERT	BLACK IRON							
44	240			X				4					30	14			30		FRIESEN DRILLERS LTD.
0	60	X						4.3			INSERT	BLACK IRON							
60	70			X						3.9			6	6	55	1			FRIESEN DRILLERS LTD.
0	87	X						8			WELDED	BLACK IRON							
87	211			X									180	6			1		MANITOBA DIAMOND DRILLERS
0	76	X						4			INSERT	GALVANIZED							
76	145			X				4					12	10			1		MANITOBA DIAMOND DRILLERS
0	46	X						4			T & C	GALVANIZED							
46	146			X				3.4					12	15.5			45		PAUL SLUSARCHUK DRILLING
0	83	X						4.3			INSERT	GALVANIZED							
83	115			X						4			7	25	80				FRIESEN DRILLERS LTD.
0	135	X						4			INSERT	GALVANIZED							
135	228			X				3.9					35	60			2	30	FORD DRILLING LTD.
0	135	X						4			INSERT	GALVANIZED							
135	220			X				3.9					50	60			2	30	FORD DRILLING LTD.
0	112	X						4.2			INSERT	STEEL							
112	175			X				4					30	38	45				STONEWALL DRILLING
0	30	X						5			STANDARD	BLACK IRON							
30	36			X				5											
36	46			X				3.9					12	+1.5			1		INTERLAKE WATER SUPPLY
0	84	X						4			INSERT	GALVANIZED							
84	137			X				3.9					27	16			1		FORD DRILLING LTD.
0	30	X						5				BLACK IRON							
30	71			X				5						11.7					STASIUK & SONS DRILLING
0	14.3	X						5				BLACK IRON							
14.3	53			X				5					20	19					STASIUK & SONS DRILLING
0	28.8	X						4.3				GALVANIZED							
28.8	83			X				4					25	8					STASIUK & SONS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-06-24-02W	WM. WOLOSHYN	P	L	21/09	0-15 BROWN TILL AND BOULDERS /15-34 LAYERS ROCK AND TILL /34-51 SANDY BLUE CLAY /51-137 LAYERS BROWN AND YELLOW ROCK
SE-28-24-02W	FRED	P	D	04/07	0-50 NOT REPORTED /50-70 BROKEN LIMESTONE /70-245 LIMESTONE WITH SOME SOFT LAYERS
SW-24-24-02W	R. MEISLLEUR	P	D	19/10	0-10 BROWN CLAY /10-16 SAND AND ROCK /16-36 LAYERS RED, BROWN AND YELLOW ROCK
-24-24-02W	A. HUTA	P	D	19/09	0-16 BROWN CLAY /16-24 LOOSE ROCK, GRAVEL AND SAND /24-37 DARK BROWN ROCK, LAYERS YELLOW AND RED
NW-35-24-02W	H PRUS	P	L	18/11	0-25 BROWN TILL AND BOULDERS /25-48 GRAVEL AND SAND /48-60 YELLOW ROCK, LIGHT /60-105 LIGHT BROWN ROCK
NE-36-24-02W	D DANDENEAU	P	D	25/08	0-6 TILL /6-59 BROWN ROCK /59-110 RED ROCK /110-122 LAYERS BROWN AND YELLOW ROCK /122-128 BLUE CLAY AND SAND
SE-01-25-02W	GEO. BERNIER	P	L	07/04	0-6 SANDY TILL /6-12 LAYERS ROCK AND TILL /12-65 BROWN, RED AND YELLOW ROCK
NE-36-25-02W	A POTHORIN	P	D	26/08	0-10 SANDY TILL /10-16 GRAVEL AND SAND /16-27 BROWN TILL /27-81 SHALE, LAYERS LOOSE ROCK AND SAND /81-112 SAND, BLACK AND GREEN CLAY /112-117 LOOSE ROCK
SE-14-26-02W	PEGUIS INDIAN BAND	P	D	21/09	0-25 HARDPAN AND BOULDERS /25-45 GREY LIMESTONE /45-105 YELLOWISH GREY LIMESTONE FRACTURED /105-140 GREYISH WHITE LIMESTONE, FRACTURED
SE-19-26-02W	PEGUIS INDIAN BAND	P	D	20/09	0-25 HARDPAN AND BOULDERS /25-35 RED LIMESTONE /35-60 YELLOWISH GREY LIMESTONE /60-100 WHITE LIMESTONE
-33-27-02W	I MCIVER	P	DL	/8/10	0-41 YELLOW BOULDER TILL /41-85 LIMESTONE
NW-14-31-02W	R OLIVER	P	D	17/10	0-28 CLAY /28-58 SANDY TILL /58-60 LIMESTONE, SALTY
SE-01-01-03W	AGRI-WATER		T	08/11	0-8 CLAY, BROWN, SANDY /8-12 CLAY, BROWN, SILTY, SOFT /12-14 SAND, BROWN, SILTY, DIRTY, FINE
SE-01-01-03W	AGRI-WATER		T	08/11	0-5 CLAY, SANDY, BROWN /5-9 SAND, BROWN, FINE /9-11 CLAY, BROWN, SILTY / 11-12 CLAY, BROWN, FIRM /12-14 CLAY, GREY, FIRM
SW-01-01-03W	AGRI-WATER		T	08/11	0-4 SILT, VERY FINE, GREY /4-8 SAND, FINE, BROWN /8-13 CLAY, SOFT, GREY, SANDY /13-11 CLAY, FIRM, BROWN /11-15 CLAY, SOFT, SILTY, GREY, FINE WHITE SAND 14 TO 15 FEET /15-16 CLAY, FIRM, GREY
SW-01-01-03W	AGRI-WATER		T	08/11	0-4 SAND, VERY FINE, BROWN /4-10 CLAY, SILTY, BROWN, OXIDIZED, VERY THIN SAND LAYERS /10-11 CLAY, BROWN /11-13 CLAY, GREY, THIN SAND LAYERS / 13-16 CLAY, SILTY, GREY, SOFT /16-20 CLAY, FIRM, GREY
NW-01-01-03W	AGRI-WATER		T	28/09	0-9 CLAY, SILTY, BROWN /9-12 CLAY, SILTY, GREY /12-15 CLAY, FIRM, GREY / 15-16.5 CLAY, LAYERS OF CLEAN SAND /16.5-21 CLAY, GREY
NW-01-01-03W	AGRI-WATER		T	08/11	0-8 CLAY, BROWN, SILTY, LAYERS OXIDIZED SAND /8-9.5 SAND, BROWN, MEDIUM, CLAYEY, DIRTY /9.5-10 CLAY, BROWN, SILTY /10-11 CLAY, GREY, SANDY, FINE /11-15 CLAY, SILTY, GREY, SOFT /15-16 SAND, FINE, GREY /16-18.5 CLAY, GREY, SILTY /18.5-21 SAND, COARSE, GREY, SHALY, CLEAN /21-23 CLAY, FIRM, GREY
NW-01-01-03W	AGRI-WATER		T	08/11	0-12 CLAY, DARK GREY, ORGANIC, STICKY, SOFT /12-14 CLAY, GREY, SOFT / 14-17 SAND, COARSE, GREY, SHALY /17-18 CLAY, GREY, FIRM
NW-01-01-03W	AGRI-WATER		T	08/11	0-5 CLAY, BROWN, SANDY /5-7.5 SAND, BROWN, MEDIUM /7.5-11 CLAY, SILTY, BROWN /11-12.5 CLAY, SILTY, GREY /12.5-13 SAND, FINE, GREY, CLEAN /13-14 CLAY, SILTY, GREY /14-16 CLAY, FIRM, GREY
NE-01-01-03W	AGRI-WATER		T	28/09	0-13 CLAY, BROWN, SANDY, SILTY /13-17 SAND, VERY FINE, BROWN, CLEAN GREY AT 16.5 FEET /17-19 CLAY, GREY
NE-01-01-03W	AGRI-WATER		T	08/11	0-6.5 CLAY, BROWN /6.5-9 CLAY, BLACK, ORGANIC /9-14 CLAY, LIGHT GREY, SILTY, WITH LAYER OF OXIDIZED MEDIUM SAND /14-15.5 CLAY, DARK BROWN, FIRM /15.5-16 CLAY, FIRM, GREY
NE-01-01-03W	AGRI-WATER		T	08/11	0-8 SAND, VERY FINE, BROWN, CLAY AT 7.5 FEET /8-9.5 CLAY, SOFT, SILTY, BROWN /9.5-13 CLAY, SOFT, GREY, SILTY
NE-02-01-03W	AGRI-WATER		T	08/11	0-9 SAND, VERY FINE, BROWN /9-10 CLAY, BROWN, SANDY /10-12 CLAY, SILTY, GREY, SOFT /12-14 SAND, VERY FINE, DIRTY, GREY /14-19 CLAY, SOFT, SILTY, GREY /19-22 SAND, VERY FINE GREY, CLEAN TO 21 FEET AT 21 FEET CLAYEY AND SILTY /22-25 CLAY, FIRM, GREY
NE-02-01-03W	AGRI-WATER		T	08/11	0-6 SILT, BROWN /6-9 CLAY, BROWN, SILTY /9-9.5 SAND AND CLAY, MEDIUM SAND, OXIDIZED /9.5-14 SAND, FINE, BROWN, CLAYEY, DIRTY /14-16 SAND, GREY, MEDIUM, AT 15 FEET COARSER AND SHALY, CLEAN /16-18 CLAY, GREY, FIRM
NW-03-01-03W	AGRI-WATER		T	28/09	0-4.5 SILT, LIGHT BROWN, TRACE OF SAND AT 3.5 FEET /4.5-8 SAND, COARSE, BROWN /8-9 GRAVEL AND CLAY /9-26 CLAY, FIRM, GREY
SW-04-01-03W	AGRI-WATER		T	08/11	0-6 SAND, VERY FINE, BROWN /6-7 SAND AND GRAVEL, BROWN /7-8 CLAY, BROWN

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	52.6	X						4.3				GALVANIZED							
52.6	137		X					4						19.5	25.5				STASIUK & SONS DRILLING
0	73	X						2			T & C	STEEL							
73	245		X					2					7	28					FORD DRILLING LTD.
0	29	X						4.3				GALVANIZED							
29	36		X					4					30	6.5	6.7				STASIUK & SONS DRILLING
0	25.2	X						4.3				GALVANIZED							
25.2	37		X					4					30	7	9				STASIUK & SONS DRILLING
0	415	X						4.3				GALVANIZED							
415	105		X					4					20	14					SIASIUK & SONS DRILLING
w	110	X						4.3				GALVANIZED							
110	128		X					4					25	23	28				STASIUK & SONS DRILLING
0	15.6	X						6.3				BLACK IRON							
15.6	65		X					6					30	11.7	15.3				STASIUK & SONS DRILLING
0	114.7	X						4.3				GALVANIZED							
114.7	117		X					4					30	6.7	10.3				STASIUK & SONS DRILLING
0	31	X						4				GALVANIZED							
31	140		X					4						22					INTERLAKE WATER SUPPLY
0	30	X						4				GALVANIZED							
30	100		X					4						19					INTERLAKE WATER SUPPLY
0	45	X							4.5		INSERT	GALVANIZED							
45	85		X										10	53	63		1		A.M.BRUCE DRILLING
0	52	X						4			INSERT	GALVANIZED							
52	60		X					3.9					20	5			1		FORD DRILLING LTD.
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
														14					PADDOCK DRILLING
														11					PADDOCK DRILLING
																			PADDOCK DRILLING
														9.6					PADDOCK DRILLING
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														11					PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					/8-11 CLAY, BROWN, SILTY /11-15 SAND, DIRTY, BROWN, FINE TO MEDIUM / 15-17 SAND, GREY, MEDIUM, SHALY /17-22 CLAY, SOFT, GREY, STICKY /22-25 CLAY, FIRM, GREY
SE-05-01-03W	AGRI-WATER	Y		08/11	0-3 SILT, BROWN /3-6 SAND, BROWN, SILTY /6-8 CLAY, BROWN, SANDY /8-11 CLAY, FIRM, BROWN, SILTY /11-15 CLAY, FIRM, GREY
SW-05-01-03W	AGRI-WATER	Y		08/11	0-4 CLAY, BROWN, SILTY /4-7 SAND, BROWN, MEDIUM /7-9 CLAY, SOFT, MEDIUM SAND /9-14 CLAY, SILTY, GREY /14-17 SAND, BROWN, MEDIUM /17-22 SAND, COARSE, GREY, SHALY, CLEAN /22-25 CLAY, FIRM, GREY
NW-05-01-03W	AGRI-WATER	Y		27/09	0-5 CLAY, BROWN GREY /5-6 CLAY, BROWN /6-10 SILT, BROWN, CLAYEY, TRACE OF SAND /10-16 CLAY, SILTY, FIRM, BROWN /16-17 SAND, SILTY, GREY /17-23 CLAY, GREY, SOFT, SILTY /23-25 CLAY AND SAND MIX GREY, CLEAN SAND LAYER 24 TO 25 FEET /25-26 CLAY, GREY, SOFT /26-27 SAND AND GRAVEL, CLEAN, GREY /27-28.5 CLAY, SOFT, GREY /28.5-30 CLAY, FIRM, GREY
NW-05-01-03W	AGRI-WATER	Y		27/09	0-10 CLAY, BROWN, SILTY, THIN SAND LAYERS /10-12 CLAY, GREY SILTY, THIN SAND LAYERS /12-21 CLAY-SAND MIX, GREY 13 TO 14 FEET, CLEAN SAND LAYERS 14 TO 21 FEET /21-21.5 CLAY, GREY, FIRM
NE-05-01-03W	AGRI-WATER	Y		27/09	0-1.5 SILT, BROWN, DRY /1.5-7 SILT, BROWN, CLAYEY /7-11 CLAY, GREY, SILTY /11-13 SAND, GREY, SHALY /13-16 CLAY, FIRM, GREY
NE-05-01-03W	AGRI-WATER	Y		27/09	0-3 SILT, BROWN /3-7.5 GRAVEL-CLAY-SAND MIX, GREY /7.5-9 SAND-CLAY MIX, DARK BROWN /9-10 SAND, BROWN-GREY, CLAYEY /10-11 SAND, CLAY, OXIDIZED / 11-13 SAND, CLAYEY, DARK BROWN /13-15 SAND, COARSE, GREY, CLEAN /15-15.5 CLAY, SOFT, GREY /15.5-16 CLAY, SILTY, GREY, SOME SAND, SOFT /16-18 CLAY, FIRM, GREY
SE-06-01-03W	AGRI-WATER	Y		28/09	0-7.5 SILT, BROWN /7.5-8.5 CLAY, SILTY, BROWN /8.5-13 SAND, BROWN, MEDIUM, DIRTY, OXIDIZED AT 10 FEET /13-16 CLAY, SOFT, BROWN, GREY /16-18 CLAY, SOFT, GREY, SILTY /18-21.5 SAND, COARSE, SHALY, SOME GREY CLAY / 21.5-27 CLAY, FIRM, SILTY /27-30 CLAY, GREY
SW-06-01-03W	AGRI-WATER	Y		28/09	0-15 CLAY, BROWN, SILTY, LAYERS OF GREY CLAY, SOME OXIDIZED SAND, CLAY AND PEBBLES 12 TO 15 FEET /15-16 CLAY, BROWN, DIRTY, FINE LAYERS OF SAND /16-24 SAND AND CLAY MIX, BROWN, GREY AT 20 FEET, GREY CLAY SAND MIX, FINE, 20 TO 24 FEET /24-25 CLAY, GREY
NW-06-01-03W	RM RHINELAND	O		28/09	0-8 SILTY CLAY /8-13 BROWN SILTY CLAY /13-26 CLAY AND SAND
NE-06-01-03W	AGRI-WATER	Y		27/09	0-9 SILT, BROWN, CLAYEY /9-10 SAND, RUSTY /10-12 SAND AND CLAY, BROWN-GREY /12-20 SAND AND GRAVEL, GREY, SHALY FROM 15 TO 20 FEET CLEAN /20-23 SAND, GRAVEL AND CLAY, BROWN-GREY /23-28 SAND AND CLAY, GREY, WITH LAYERS OF CLEAN SAND /28-30 CLAY, FIRM, GREY
NE-07-01-03W	AGRI-WATER	Y		27/09	0-9 SILT, BROWN, CLAYEY /9-12 CLAY, BROWN AND SILTY, GREY AT 10 FEET / 12-21 SAND, DIRTY WITH CLAY OXIDIZED AT 15 FEET CLEAN SAND LAYERS AT 16 TO 17 FEET /21-26 CLAY, GREY
SE-08-01-03W	AGRI-WATER	Y		27/09	0-4 SAND, BROWN, SILTY /4-5.5 SAND, BROWN, CLAYEY /5.5-6 SAND AND CLAY MIX, OXIDIZED /6-8 CLAY, SILTY, WET, BROWN /8-9 SAND AND CLAY MIX, BROWN GREY /9-12 SILT, GREY, CLAYEY /12-13 CLAY, SOFT, GREY, SILTY /13-17 SAND, CLEAN, GREY /17-19 CLAY, GREY, FIRM
SE-08-01-03W	AGRI-WATER	Y		07/11	0-7 CLAY, BROWN, SILTY /7-9 SAND, BROWN, DIRTY, CLAY, SAND OXIDIZED / 9-11 CLAY, DARK BROWN, PEBBLES, HARD, SHALY 10 TO 11 FEET /11-14.5 SAND, BROWN, COARSE, GREY, CLEAN, SHALY AT 13 FEET /14.5-16 CLAY, GREY
SE-08-01-03W	AGRI-WATER	Y		07/11	0-6 CLAY, BROWN, SILTY /6-7 SAND, FINE, BROWN /7-14 SAND, MEDIUM TO COARSE, OXIDIZED, BROWN, SHALE AT 10 FEET /14-15 SAND, FINE, GREY, DIRTY, CLAYEY /15-19 SAND, COARSE, GREY, SHALY, CLEAN /19-20 CLAY, FIRM, GREY
SW-08-01-03W	AGRI-WATER	Y		07/11	0-2 SILT, BROWN /2-4.5 CLAY, BROWN, FIRM /4.5-5 CLAY, SANDY, BROWN /5-6 CLAY, BROWN, SILTY /6-9.5 SAND, MEDIUM, BROWN, SHALY /9.5-10 CLAY, GREY, BROWN /10-12 SAND, BROWN, FINE, OXIDIZED /12-13 CLAY, PEBBLES, BROWN, VERY HARD /13-15.5 SAND, DIRTY BROWN, OXIDIZED /15.5-19 CLAY, SOFT, GREY, ORGANIC /19-23 SAND, MEDIUM TO COARSE, GREY, SHALY /23-25 CLAY, GREY, FIRM
NW-08-01-03W	AGRI-WATER	Y		27/09	0-9 SILT, BROWN, CLAYEY /9-19 CLAY, SILTY, BROWN GREY AT 14 FEET, TRACE OF SAND, OXIDIZED AT 16 FEET, TRACE OF GREY SAND AT 18 FEET /19-21 CLAY, GREY, FIRM
NW-08-01-03W	AGRI-WATER	Y		27/09	0-12 SILT, BROWN, CLAYEY /12-20 SAND AND CLAY BROWN 12 TO 15 FEET GREY AND CLEAN 15 TO 20 FEET /20-21 CLAY, FIRM, GREY
NE-08-01-03W	AGRI-WATER	Y		27/09	0-11.5 SILT, CLAYEY, BROWN /11.5-15 SAND, GREY, SHALY /15-16 CLAY, GREY /16-18 SAND, SHALY, GREY /18-19 CLAY, GREY, FIRM
NE-08-01-03W	AGRI-WATER	Y		27/09	0-8 CLAY, SILTY, BROWN /8-9 CLAY, SANDY, BROWN /9-10 SAND, BROWN, COARSE /10-12 SAND AND GRAVEL, DIRTY, GREY SANDY CLAY AT 11 FEET /12-13 SAND, GREY, CLEAN /13-14.5 SAND AND CLAY MIX, GREY /14.5-19 CLAY, SILTY, GREY /19-21 CLAY, FIRM, GREY
NE-08-01-03W	AGRI-WATER	Y		27/09	0-10.5 CLAY, BROWN, SILTY SAND LAYERS 8 TO 10 FEET /10.5-12.5 CLAY, GREY, THIN SAND LAYERS /12.5-16 SAND, COARSE, GREY, SHALY, DIRTY /16-17 SAND AND GRAVEL, GREY, DIRTY, SHALY /17-18.5 SAND AND CLAY MIX /18.5-21 CLAY, FIRM, GREY
NE-08-01-03W	AGRI-WATER	Y		27/09	0-5 SILT, BROWN AND SANDY /5-10 CLAY, BROWN GREY, SILTY, OXIDIZED SAND AT 9 FEET /10-12 SAND AND CLAY MIX, GREY AT 11 FEET /12-21 SAND AND GRAVEL MIX, GREY, SHALY, CLEAN /21-23 CLAY, GREY, FIRM

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE	STATIC	P L	END	DURATION HRS	MIN	DRILLER
																			PADDOCK DRILLING
																			PADDOCK DRILLING
0	17	X						2											PADDOCK DRILLING
17	22		X					2	.020				14	11	13		54		PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
														8					PADDOCK DRILLING
														7					PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
														8.5					PADDOCK DRILLING
0	18	X						1.4			T & C	GALVANIZED							PADDOCK DRILLING
18	20.5		X					1.3	.018		WIRE WOUND	GALVANIZED	10.24						PADDOCK DRILLING
														7.6					PADDOCK DRILLING
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														8.5					PADDOCK DRILLING
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														6					PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-08-01-03W	AGRI-WATER	T		29/09	0-7 CLAY, BROWN, SILTY /7-19 SAND, BROWN, DIRTY, MEDIUM GREY AT 8 FEET, LAYERS CLEAN AND DIRTY SAND 7 TO 10 FEET /19-21 CLAY, GREY
NE-08-01-03W	AGRI-WATER	T		29/09	0-7 CLAY, BLACK, SILTY /7-9 SAND AND CLAY, BROWN, OXIDIZED /9-10 CLAY, SILTY, GREY /10-17 SAND, COARSE, LAYERS CLAY AND SILT GREY SHALY SAND, CLEAN AND COARSE 10 TO 15 FEET VERY CLEAN SAND AND GRAVEL MIX AT 16 FEET /17-18 CLAY, GREY, FIRM
NE-08-01-03W	AGRI-WATER	T		29/09	0-3 SILT, BROWN /3-7 CLAY, BROWN, SILTY /7-9,5 SAND AND CLAY MIX, BROWN, OXIDIZED, SAND COARSE /9,5-11 CLAY, SILTY, GREY /11-16 SAND AND GRAVEL MIX, SHALY, SOME CLAY /16-18 CLAY, GREY, FIRM
NE-08-01-03W	AGRI-WATER	T		07/11	0-2,5 CLAY, BROWN /2,5-6 CLAY, SOFT, SILTY, BROWN /6-15 SAND, MEDIUM BROWN, OXIDIZED, DIRTY, SHALE AT 11 FEET /15-16 CLAY, GREY
-08-01-03W	AGRI-WATER	T		07/11	0-4 CLAY, BROWN /4-9,5 SAND, DIRTY, BROWN, LAYERS OF CLAY, OXIDIZED SHALE PIECES 8 TO 9 FEET /9,5-10,5 CLAY, BROWN /10,5-11 CLAY, GREY / 11-12 SAND, FINE, BROWN, PEBBLES OF GREY SHALE /12-15 SAND, FINE, GREY, CLEAN /15-16 CLAY, GREY /16-23 SAND, COARSE, GREY, SHALY /23-24 CLAY, FIRM, GREY
SE-09-01-03W	AGRI-WATER	T		28/09	0-13 CLAY, BROWN, GREY AT 7 FEET /13-15 CLAY, GREY, FIRM
SE-11-01-03W	AGRI-WATER	T		08/11	0-5 CLAY, LIGHT GREY /5-8,5 CLAY, SILTY, BROWN /8,5-10 SAND, BROWN / 10-11 CLAY, ORGANIC, SANDY /11-12 CLAY, GREY, SANDY /12-14 SAND, FINE, GREY /14-16 CLAY, SANDY, GREY /16-17 SAND, GREY, MEDIUM, SHALY /17-20 SAND, SILTY, GREY /20-20,5 CLAY, GREY, PEBBLES, HARD /20,5-23,5 SAND, COARSE, GREY, SHALY /23,5-25,5 SAND AND CLAY, MEDIUM TO FINE, SOME SHALE /25,5-27 CLAY, SOFT, SANDY, GREY /27-30 CLAY, FIRM, GREY
SW-11-01-03W	AGRI-WATER	T		28/09	0-6 CLAY, SOFT, BROWN /6-10 CLAY, SILTY, FIRM, BROWN /10-13 CLAY, FIRM, BROWN /13-16 CLAY, GREY, FIRM
SW-11-01-03W	AGRI-WATER	T		08/11	0-5 SILT, BROWN /5-12 CLAY, FIRM, BROWN /12-20 CLAY, BROWN-GREY /20-21 CLAY, FIRM, GREY
NE-11-01-03W	AGRI-WATER	T		28/09	0-4 SAND, BROWN /4-6 SILT, BROWN, CLAYEY /6-12,5 SAND, DIRTY BROWN / 12,5-14 CLAY, GREY, FIRM
NE-11-01-03W	AGRI-WATER	T		28/09	0-5 SAND, BROWN AND DRY /5-10 SILT, BROWN, CLEAN SAND 9 TO 9,5 FEET / 10-14 SAND, SILTY, CLAYEY, DIRTY, BROWN /14-16 SAND, FINE, BROWN SAND, CLEAN, COARSE, BROWN, 15 TO 16 FEET /16-16,5 CLAY, SILTY, GREY /16,5-21 CLAY, FIRM, GREY
NE-11-01-03W	AGRI-WATER	T		28/09	0-9 SILT, BROWN, WET AT 7 FEET /9-10,5 CLAY, SILTY, BROWN /10,5-19 SAND, BROWN, CLAYEY AT 15 FEET CLAYEY BROWN SAND, LAYERS OF CLEAN SAND 16 TO 19 FEET, GREY AT 18,5 FEET /19-20 CLAY, GREY, FIRM
NE-11-01-03W	AGRI-WATER	T		08/11	0-7,5 SAND, FINE, BROWN, SILTY /7,5-8 CLAY, BROWN /8-9 SAND, FINE TO MEDIUM, BROWN /9-10 CLAY, BROWN /10-12 CLAY, SILTY, BROWN /12-17 SAND AND CLAY, BROWN, SOME SHALE /17-20 CLAY, GREY, FIRM
NE-11-01-03W	AGRI-WATER	T		08/11	0-9 CLAY, BROWN, SILTY /9-12 SAND, MEDIUM BROWN /12-16 CLAY, GREY FIRM
SW-12-01-03W	AGRI-WATER	P	M	28/09	0-4 CLAY, BROWN, FIRM /4-7 CLAY, BROWN, SANDY /7-8 SAND, BROWN, CLEAN / 8-11 SAND, DIRTY, BROWN-GREY /11-16 CLAY, GREY, SILTY CLEAN SAND AT 16 FEET /16-22 SAND, GREY, CLEAN AT 20 FEET COARSER WITH SHALE PIECES / 22-25 CLAY, GREY
SW-12-01-03W	AGRI-WATER	T		07/11	0-8 CLAY, SOFT, BROWN, SILTY /8-9 CLAY, FIRM, BROWN /9-11 CLAY, FIRM, GREY
SW-12-01-03W	AGRI-WATER	T		07/11	0-6 CLAY, BROWN /6-9 CLAY, BROWN, SILTY /9-13 MEDIUM SAND AND CLAY, BROWN /13-19 CLAY, SILTY, GREY, SOFT /19-22 SAND, MEDIUM, DIRTY, GREY / 22-25 CLAY, GREY, FIRM
SW-12-01-03W	AGRI-WATER	T		07/11	0-12 SAND, DRY, BROWN, FINE TO MEDIUM /12-14 CLAY, GREY, SOFT, SILTY LAYERS OF FINE WHITE SAND /14-16 CLAY, GREY, SOFT, SILTY /16-18 SAND, DIRTY, GREY, CLAYEY /18-21 CLAY, SOFT, GREY /21-25 CLAY, FIRM, GREY
NW-12-01-03W	AGRI-WATER	T		07/11	0-9,5 CLAY, BROWN /9,5-12 SILT, BROWN, CLAYEY, SOME FINE SAND /12-14 SAND, BROWN GREY, MEDIUM TO FINE, SOME SHALE PIECES /14-17 SAND, VERY FINE, GREY, CLEAN, COARSER SAND 15 TO 16 FEET /17-20 CLAY, GREY, FIRM
NW-12-01-03W	AGRI-WATER	T		07/11	0-4,5 SAND, DRY, BROWN /4,5-5 CLAY, BROWN, SILTY /5-6 SAND, FINE, BROWN, OXIDIZED /6-7,5 CLAY, BROWN, SILTY /7,5-13 CLAY, FIRM, BROWN, OXIDIZED SAND LAYERS AT 9 FEET /13-15 CLAY, FIRM, GREY
SE-14-01-03W	AGRI-WATER	T		07/11	0-9 CLAY, BROWN, SANDY /9-11 SAND, FINE, BROWN, OXIDIZED AT 11 FEET / 11-12 SAND, BROWN, CLAYEY /12-14 SAND, GREY, CLAYEY /14-16 SAND, VERY FINE, SILTY, GREY, CLEAN /16-19 CLAY, GREY, FIRM
SE-14-01-03W	AGRI-WATER	T		07/11	0-13 CLAY, FIRM, BROWN /13-16 CLAY, FIRM, GREY
SE-14-01-03W	AGRI-WATER	T		07/11	0-3 SAND, VERY FINE, BROWN /3-5 CLAY, BROWN /5-7 SAND, MEDIUM BROWN / 7-16 SAND, COARSE, GREY, SHALY /16-11 CLAY, GREY, FIRM
SE-14-01-03W	AGRI-WATER	T		07/11	0-5 SILT, BROWN /5-8 CLAY, SILTY, BROWN /8-10 SAND, BROWN, CLAYEY, OXIDIZED /10-11 SAND, DIRTY, COARSE, BROWN, OXIDIZED, SOME SHALE PIECES

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	16.5	X						2										
16.5	18.5		X					2					12	5.6	9.8	3	30	PADDOCK DRILLING
														7				PADDOCK DRILLING
														7				PADDOCK DRILLING
														8				PADDOCK DRILLING
0	18	X						2										
18	23		X					2	.020				11	7.22	21	43		PADDOCK DRILLING
																		PADDOCK DRILLING
														11				PADDOCK DRILLING
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														9				PADDOCK DRILLING
														10				PADDOCK DRILLING
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														10				PADDOCK DRILLING
														10.5				PADDOCK DRILLING
0	19	X						2										
19	21		X					2	.010	SL. PIPE			11	9	16.6	48		PADDOCK DRILLING
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														9.5				PADDOCK DRILLING
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														9				PADDOCK DRILLING
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														7				PADDOCK DRILLING
														8				PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					/11-13 CLAY, GREY, SILTY /13-16 CLAY, GREY, FIRM
SW-14-01-03W	AGRI-WATER	T		28/09	0-10 CLAY, BROWN, SANDY /10-11 SAND, DIRTY BROWN, WET /11-12 CLAY, BROWN, FIRM /12-14 CLAY, GREY
NW-14-01-03W	AGRI-WATER	T		28/09	0-7 SAND, LIGHT BROWN /7-10 CLAY, GREY
NW-14-01-03W	AGRI-WATER	T		28/09	0-16 CLAY, BROWN, FIRM GREY, FIRM, 13 TO 16 FEET
NE-14-01-03W	AGRI-WATER	T		28/09	0-4 SILT, BROWN /4-6 SAND, LIGHT BROWN /6-9 CLAY, BROWN GREY, SILTY / 9-14 SAND, LAYERS, BROWN /14-15 SAND AND GRAVEL MIX, CLEAN, GREY /15-16 CLAY, GREY, FIRM
SE-16-01-03W	AGRI-WATER	T		29/09	0-6.5 SILT, BROWN /6.5-11.5 SAND, BROWN, OXIDIZED, MEDIUM, SOME CLAY SHALE PIECES IN SAND AT 11 FEET, TRACE BROWN CLAY AT 11 FEET /11.5-13 CLAY, GREY, FIRM
NE-16-01-03W	AGRI-WATER	T		29/09	0-5 SILT, BROWN /5-6.5 CLAY, BROWN, SILTY /6.5-13.5 CLAY, FIRM, BROWN / 10.5-13 CLAY, FIRM, GREY
SE-22-01-03W	AGRI-WATER	T		28/09	0-8 CLAY, SILTY, BROWN, SOME GREEN /8-10 CLAY, BROWN, SANDY /10-12 SAND, BROWN /12-13.5 CLAY, BROWN, SILTY /13.5-16 CLAY, GREY
SW-28-05-03W	W HOLE	P	D	10/09	0-12 YELLOW SANDY CLAY /12-16 SILT /16-25 BLUE CLAY
SE-01-10-03W	B MEALIN	P	D	03/05	0-7 CLAY, SANDY /7-9 MEDIUM BROWN SAND /9-10 MEDIUM FINE GREY SAND, SOME SILT, ORGANICS /10-19 GREY CLAY, FIRM
SW-22-10-03W	E JANTZEN	P	D	26/07	0-7 SANDY CLAY /7-10 MEDIUN BROWN SAND /10-13 MEDIUM FINE GREY SAND / 13-23 FIRM GREY CLAY
SE-31-10-03W	B LEGAULT	P	DL	26/09	0-5 SANDY BROWN CLAY /5-11 MEDIUN BROWN SAND /11-16 MEDIUN FINE GREY SAND /16-26 FIRM GREY CLAY
SW-01-13-03W	H BECKER	P	D	20/05	0-6 CLAY /6-48 TILL /48-54 FRACTURED LIMESTONE /54-86 LIMESTONE, WATER SLIGHTLY SALTY
NE-26-13-03W	M. MAXWELL	P	D	06/10	0-54.6 TILL AND BOULDERS /54.6-123 LIMESTONE, FRACTURED
SW-29-13-03W	A UNRUH	P	D	24/07	0-40 BLUE CLAY, SMALL STONES /40-55 HARDPAN AND STONES /55-120 LIMESTONE AND HARDPAN /120-160 LIMESTONE AND RED FORMATION /160-185 WHITE LIMESTONE /185-207 SHALE AND FRACTURED LIMESTONE
SE-13-14-03W	J.W. LAMB	P	D	26/04	0-30 SAND AND GRAVEL /30-65 GRAVEL WITH SOME CLAY /65-79 TILL /79-98 LIMESTONE
NE-01-15-03W	B DOMENKO	P	DL	15/03	0-105 TILL AND BOULDERS /105-156 SHALE, RED /156-225 LIMESTONE
SE-08-15-03W	B TOEWS	P	D	23/08	0-15 LIGHT BROWN TILL AND BOULDERS /15-145 GREY TILL AND BOULDERS / 145-154 FRACTURED GREY LIMESTONE
SW-35-15-03W	B OLIVER	P	D	05/07	0-10 GRAVEL AND CLAY MIXTURE /10-30 GREY TILL AND BOULDERS /30-40 SOFT CLAY AND STONES /40-45 GRAVEL /45-50 GREY TILL /50-55 FRACTURED YELLOW LIMESTONE /55-65 WHITE LIMESTONE /65-86 BROWN LIMESTONE
NW-18-16-03W	A BAREAU	P	D	01/06	0-15 HARDPAN AND BOULDERS /15-20 LIGHT BROWN TILL /20-32 DARK GREY TILL AND BOULDERS /32-40 GREYISH BROWN TILL AND BOULDERS /40-45 WHITE LIMESTONE /45-50 YELLOW LIMESTONE /50-80 WHITE LIMESTONE WITH LAYERS OF RED SHALE /80-180 BROWNISH WHITE LIMESTONE
-28-17-03W	B KRPAN	P	D	19/05	0-45 STONES, CLAY, GRAVEL /45-85 HARDPAN, STONES /85-135 WHITE LIMESTONE /135-165 FRACTURED LIMESTONE
SW-05-19-03W	P NIKKEL	P	D	07/07	0-15 CLAY, BOULDERS, STONES /15-40 HARDPAN, BOULDERS /40-120 WHITE LIMESTONE /120-145 WHITE LIMESTONE AND RED FORMATION
NE-14-22-03W	M TROSCHUK	P	D	09/06	0-6 BROWN CLAY /6-20 BROWN TILL AND BOULDERS /20-30 GREY TILL AND BOULDERS /30-57 LAYERS ROCK AND SAND /57-63 LIGHT BROWN ROCK /63-63.5 LAYERS ROCK, SAND AND CLAY
NE-14-22-03W	M TROSCHUK	P	D	15/09	0-6 BROWN CLAY /6-20 BROWN SANDY TILL AND BOULDERS /20-30 GREY TILL AND BOULDERS /30-50 LOOSE ROCK AND GRAVEL
SW-36-24-03W	P ROWLEY	P	DL	14/06	0-15 BROWN CLAY /15-25 BROWN TILL /25-29 LOOSE ROCK AND GRAVEL /29-43 LAYERS BROWN AND YELLOW ROCK
NW-27-25-03W	R IMLAH	P	DL	20/04	0-2.5 FINE SAND /2.5-8 BROWN TILL /8-28 LAYERS OF FINE SAND AND TILL / 28-42 BOULDERS AND GRAVEL /42-54 LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
														9.5					PADDOCK DRILLING
																			PADDOCK DRILLING
														10					PADDOCK DRILLING
0	25	X										GALVANIZED							
5	25				X														ASSINIBOINE DRILLING CO.
0	19	X						30			CORRUGATED	GALVANIZED							
3	19			X							SAW CUT								
0	19				X							WASHED S.	2	6.5		1			PADDOCK DRILLING
0	12	X						30			CORRUGATED	GALVANIZED							
12	13			X				30		.010	WIRE WOUND	GALVANIZED							
13	23	X						30			CORRUGATED	GALVANIZED							
0	11.5				X							WASHED S.							
11.5	13.5				X						NO. 10-30	SILICA S.							
13.5	23				X							WASHED S.	17	7	13	30			PADDOCK DRILLING
0	15	X						30			CORRUGATED	GALVANIZED							
15	16			X				30		.010	WIRE WOUND	GALVANIZED							
16	26	X						30			CORRUGATED	GALVANIZED							
0	14.5				X							WASHED S.							
14.5	16.5				X						NO. 10-30	SILICA S.							
16.5	26				X							WASHED S.	22	7	16	1			PADDOCK DRILLING
0	55	X						4.3			INSERT	GALVANIZED							
55	86			X				3.9					8	6			45		PAUL SLUSARCHUK DRILLING
0	54.6	X						4.2			INSERT	STEEL							
54.6	123			X				4					5	38	70		30		STONEWALL DRILLING
0	160	X						4			INSERT	BLACK IRON							
160	207			X									30	45			1		MANITOBA DIAMOND DRILLERS
0	84	X						4			INSERT	STEEL							
84	98			X				3.9					20	50					FORD DRILLING LTD.
0	156	X						4.2			INSERT	STEEL							
156	225			X				4					20	45	90		50		STONEWALL DRILLING
0	152	X						4				GALVANIZED							
152	154			X				4					26	38			1		INTERLAKE WATER SUPPLY
0	60	X						4				STEEL							
60	84			X				3.9					15	30			1		INTERLAKE WATER SUPPLY
0	44.4	X						4				GALVANIZED							
0	188			X				4					28	21			1		INTERLAKE WATER SUPPLY
1	89	X						4			INSERT	GALVANIZED							
89	145			X									12	12			45		MANITOBA DIAMOND DRILLERS
0	58	X						4			INSERT	BLACK IRON							
58	145			X									18	8	15	1			MANITOBA DIAMOND DRILLERS
0	59	X						4.3				GALVANIZED							
59	63			X									38	12	24				STASIUK & SONS DRILLING
0	49	X						4.3				GALVANIZED							
49	58			X				4					18	12	22				STASIUK & SONS DRILLING
0	29	X						4.3				GALVANIZED							
29	43			X				4					38	6.7	7.2				STASIUK & SONS DRILLING
0	45	X						4.3			INSERT	GALVANIZED							
45	95			X									28	15	28	1			A.N.BRUCE DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-28-25-03W	R WRIGHT	P	DL	21/04	0-4 SAND AND GRAVEL /4-33 CLAY TILL /33-37 SANDY CLAY /37-39 BOULDERS / 39-43 LIMESTONE /43-45 BROKEN LIMESTONE
SE-04-26-03W	JAS. WRIGHT	P	D	17/06	0-14 BROWN TILL, SANDY /14-17 LOOSE ROCK /17-44 LAYERS RED AND BROWN ROCK
-24-27-03W	D HOBBEN	P	DL	27/10	0-12 YELLOW BOULDER TILL /12-65 ROCK
-25-27-03W	D HOBBEN	P	DL	26/10	0-5 BOULDER CLAY /5-30 YELLOW LIMESTONE /30-92 GREEN AND RED HARD ROCK AND SHALE
SE-01-01-04W	AGRI-WATER	T		28/09	0-10 SILT, BROWN WITH CLAY /10-16 CLAY, BROWN, SILTY /16-18 SAND, BROWN, WITH GRAVEL, CLEAN /18-21 CLAY, GREY, FIRM
SE-01-01-04W	AGRI-WATER	T		28/09	0-8.5 SILT, BROWN /8.5-13 SILT, BROWN, CLAYEY /13-30 GRAVEL AND CLAY MIX, SOME OXIDIZED SAND, BROWN, CLAYEY WITH SAND AND GRAVEL AT 18 FEET, CLEANER WITH BROWN GRAVEL AND CLAY 18 TO 20 FEET, CLEAN GRAVEL WITH SOME SILTY, SANDY, CLAY 20 TO 25 FEET VERY NICE CLEAN COARSE GRAVEL, 25 TO 30 FEET /30-31 CLAY, GREY
SE-01-01-04W	AGRI-WATER	T		28/09	0-10 SILT, BROWN, CLAYEY /10-16 CLAY, BROWN, SILTY, THIN LAYERS OXIDIZED SAND 11 TO 16 FEET /16-18 SAND AND CLAY MIX, DIRTY, BROWN /18-20 SAND AND CLAY MIX, BROWN, DIRTY, THIN CLEAN LAYERS OF BROWN SAND 20 TO 25 FEET, GREY SAND AND GRAVEL, SOME CLAY MIX AT 27 FEET /28-31 CLAY, GREY, FIRM
SE-01-01-04W	AGRI-WATER	T		28/09	0-5 SILT, CLAYEY, BROWN /5-12.5 CLAY, SILTY, BROWN /12.5-13 SAND AND CLAY MIX, OXIDIZED, DARK BROWN /13-20 GRAVEL AND SAND MIX, GRAVEL CLEAN AND COARSE, BROWN /20-21 CLAY AND SAND MIX, BROWN /21-25 GRAVEL AND SAND MIX, BROWN AND CLAYEY /25-30 CLAY, GREY, FIRM, SILTY TO 27 FEET
SW-01-01-04W	AGRI-WATER	T		28/09	0-14 SILT, SOFT, BROWN, WET AT 7 FEET /14-18 CLAY, WET, BROWN, SILTY / 18-21 CLAY, GREY, FIRM
NW-01-01-04W	AGRI-WATER	T		28/09	0-6 SILT, BROWN /6-16 CLAY, BROWN, SILTY, GREY AT 15 FEET /16-17 CLAY, GREY, SOFT, SILTY /17-21 CLAY, GREY
NW-01-01-04W	AGRI-WATER	T		28/09	0-6 SILT, BROWN /6-16 CLAY, BROWN, SILTY, GREY AT 15 FEET /16-17 CLAY, GREY, S... SILTY /17-21 CLAY, GREY
SE-12-01-04W	AGRI-WATER	T		28/09	0-4 SILT, BROWN /4-9 SILT, BROWN, CLAYEY /9-14 CLAY, BROWN, SILTY, GREY AT 12.5 FEET /14-16 CLAY, FIRM, GREY
NW-19-01-04W	J FRIESEN	T		29/08	0-14 YELLOW SILT /14-34 BLUE SILTY SAND /34-59 SILTY BLUE CLAY /59-60 FINE GREY SAND /60-85 SILTY BLUE CLAY /85-95 SOFT STICKY GREY SHALE
-31-01-04W	J DYCK	P	D	24/08	0-10 YELLOW SILTY CLAY /10-25 YELLOW SILTY SAND /25-35 BROWN SILTY CLAY /35-40 COARSE GRAVEL /40-50 GREY CLAY /50-60 COARSE SAND
SE-33-01-04W	B KLASSEN	P	D	26/08	0-35 YELLOW SILTY CLAY /35-45 YELLOW SILTY SAND /45-80 BROWN SILTY CLAY /80-85 COARSE GRAVEL /85-95 ROCK, COARSE GRAVEL CLAY
NE-33-01-04W	I ELIAS	P	L	16/09	0-18 YELLOW CLAY /18-78 BLUE CLAY /78-91 SHALE AND GRAVEL /91-96 BLUE CLAY
SW-06-02-04W	R.M. STANLEY	T		27/09	0-10 SAND, BROWN, SILTY /10-15 SAND, GREY, SILTY /15-16 SAND, GREY, SILTY COARSER /16-18 SAND, FINE, GREY, SILTY /18-20 CLAY, SOME SAND, GREY, LAYERS /20-21 CLAY, GREY
SW-06-02-04W	R.M. STANLEY	O		27/09	0-11.5 SAND, BROWN SILTY, FINE /11.5-13 SAND, GREY, SILTY FINE /13-16.5 SAND, GREY, COARSER /16.5-17 SAND, COARSE, WHITE /17-18 CLAY, GREY / 18-20 CLAY, GREY WITH FINE GREY TO WHITE SAND /20-21 CLAY, GREY
SE-11-02-04W	P. KORNELSON	P	D	05/10	0-95 CLAY /95-95 SANDY TILL /95-130 FINE SILTY SAND WITH CLAY LAYERS
NE-05-03-04W	HWSB	P	H	27/10	0-25 CLAY, SOFT, STICKY, BROWN /25-58 SAND, FINE TO MEDIUM, SOME FINE GRAVEL
SE-08-03-04W	HWSB	P	H	01/11	0-21 CLAY, LIGHT BROWN /21-34 CLAY, GREY /34-36 CLAY, GREY, STONY /36-41 CLAY LAYERS /41-74 SAND AND GRAVEL, FINE TO COARSE
NW-16-03-04W	B RIEMER	P	D	13/08	0-10 YELLOW CLAY /10-130 GREY STICKY CLAY /130-135 LIMESTONE /135-155 COARSE SAND AND BLUE CLAY
SE-21-03-04W	D FEHR	T		19/09	0-6 YELLOW CLAY /6-12 GREY CLAY /12-23 YELLOW CLAY /23-104 BLUE CLAY / 104-130 SANDY BLUE CLAY /130-195 BLUE CLAY AND ROCK
SE-21-03-04W	D FEHR	T		17/10	0-6 BROWN CLAY /6-8 SAND /8-26 BROWN CLAY /26-104 BLUE CLAY /104-132 SANDY CLAY /132-136 SAND AND GRAVEL /136-153 CLAY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	41	X						4.3			INSERT	GALVANIZED							
41	45		X										15	24	25	1			A.M.BRUCE DRILLING
0	10.3	X						4.3				GALVANIZED							
10.3	44		X					4					30	6.9	7.2				STASIUK & SONS DRILLING
0	16	X							4.5		INSERT	GALVANIZED							
16	65		X										15	38	45	1			A.M.BRUCE DRILLING
0	15	X							4.5		INSERT	GALVANIZED							
15	92		X										6	20.5	25	1			A.M.BRUCE DRILLING
														13					PADDOCK DRILLING
														10					PADDOCK DRILLING
														11					PADDOCK DRILLING
														10					PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			RANSOM DRILLING LTD.
0	50	X						4				PVC							
50	60			X				4		.010	SAW CUT	PVC							
50	60				X									10.8	15	4			KLASSEN WELL DRILLING
0	80	X						4				PVC							
80	90			X				4		.010	SAW CUT	PVC							
80	90				X								10	14	20	24			KLASSEN WELL DRILLING
0	85	X						4				PVC							
85	90			X				4			SAW CUT	PVC	10	16	22	3	30		WATKINS & ARGUE CO.LTD.
														6.5					PADDOCK DRILLING
0	17.2	X						1.3											
17.2	19.2			X				1.3		.010									
19.2	21		X											6.5					PADDOCK DRILLING
0	115	X						4.3			INSERT	BLACK IRON							
115	120			X						.010	WIRE WOUND	S. S.							
120	125			X						.007	WIRE WOUND	S. S.							
110	130					X						SILICA S.	7	14	100	1			FRIESEN DRILLERS LTD.
1.7	32	X						8				PVC							
32	52			X				8		.020	WIRE WOUND	S. S.							
52	56		X					15											
0	50				X								25	15.1	16.9	1			INTERNAT. WATER SUPPLY
1	52	X						8				PVC							
52	72			X				8		.020	WIRE WOUND	S. S.							
72	74		X					15											
0	25				X														
25	74				X								25	16.32	16.55	1	05		INTERNAT. WATER SUPPLY
0	125	X						4				PVC							
125	145			X				4		.010	SAW CUT	PVC	3	44	85	2			KLASSEN WELL DRILLING
																			WATKINS & ARGUE CO.LTD.
													4	10	125	2			WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-21-03-04W	D FEHR	P	D	21/10	0-5 BROWN CLAY /5-9 BLACK CLAY /9-10 SAND /10-13 BLACK CLAY /13-23 YELLOW CLAY /23-110 BLUE CLAY /110-132 SANDY BLUE CLAY /132-135 GRAVEL AND SAND /135-138 CLAY
NW-13-16-04W	M FUTROS	P	A	06/04	0-17 TILL AND BOULDERS /17-26 LIMESTONE, LIGHT COLOURED, HARD /26-27 LIMESTONE, RED, FIRM /27-53 LIMESTONE WITH RED LAYERS, GREEN SHALE LAYERS, /53-67 DOLOMITE-LIMESTONE WITH GREEN SHALE LAYERS, /67-67.5 RED SHALE /67.5-95 DOLOMITE, HARD GREY-WHITE, WITH LAYERS OF LIMESTONE 60 FT., CREAMY WHITE COLOUR, HARD /95-101 FRACTURE, CHERTY LIMESTONE RUBBLE /101-105 DOLOMITE HARD AND SOFT LAYERS, SOME RED MOTTLED
-07-11-04W	W.R.B.	P	M	27/09	0-5 SANDY BROWN CLAY /5-13 FINE BROWN SAND /13-23 MEDIUM FINE SAND / 23-25 FIRM GREY CLAY
SW-18-11-04W	MWSB	T		26/07	0-6 FINE SAND /6-9 BROWN MEDIUM SAND /9-26 GREY MEDIUM SAND, FINER AT 13.5 FEET, SOME COARSE LAYERS, MEDIUM 20 TO 24 FEET /26-26.5 GREY CLAY
SW-18-11-04W	MWSB	T		31/08	0-5 SAND, FINE, BROWN /5-22.5 SAND, FINE TO MEDIUM BROWN, AT 11 FEET GREY FINE-MEDIUM SAND /22.5-23.5 CLAY, GREY /23.5-25 CLAY, BROWN
SW-18-11-04W	MWSB	T		31/08	0-20 SAND, FINE, BROWN, AT 10 TO 15 FEET FINE-MEDIUM, BROWN SAND, AT 15 FEET GREY, AT 19 TO 20 FEET MEDIUM GREY SAND /20-21 CLAY, GREY /21-25 CLAY, BROWN
SW-18-11-04W	MWSB	T		31/08	0-5 SILT, BROWN /5-23 SAND, FINE, BROWN, CLEAN AT 10 FEET MEDIUM TO MEDIUM COARSE AT 16 FEET, GREY /23-25 CLAY, GREY, FIRM
SW-18-11-04W	MWSB	T		31/08	0-8 SAND, FINE, BROWN, CLEAN /8-8.5 SILTY SAND, BROWN /8.5-22 SAND, MEDIUM, BROWN, CLEAN AT 18 FEET GREY /22-25 CLAY, GREY, HARD
SW-18-11-04W	WRD	P	M	27/09	0-5 SANDY BROWN CLAY /5-13 FINE BROWN SAND /13-23 MEDIUM-FINE SAND / 23-25 FIRM GREY CLAY
-03-15-04W	P WIEBE	P	D	19/11	0-40 CLAY, STONE /40-75 STONE, BOULDER, SAND /75-90 HARDPAN /90-120 LIMESTONE AND HARDPAN /120-155 SOLID LIMESTONE /155-166 FRACTURED LIMESTONE AND RED FORMATION
- -15-04W	K MUELLER	P	D	30/08	0-20 SAND /20-49 TILL, SAND, GRAVEL /49-87 LIMESTONE
NW-13-16-04W	M FUTROS	P	A	06/04	0-17 TILL AND BOULDERS /17-26 LIMESTONE, LIGHT COLOUR, HARD /26-27 LIMESTONE, RED, FIRM /27-53 LIMESTONE WITH RED LAYERS /53-67 BUFF DOLOMITE, LIMESTONE, GREEN SHALE LAYERS /67-67.5 RED SHALE /67.5-95 DOLOMITE, HARD GREY, LAYERS OF LIMESTONE /95-101 FRACTURED LIMESTONE / 101-105 DOLOMITE, HARD AND SOFT LAYERS, SOME RED MOTTLED
-23-16-04W	L COUTU	P	D	17/08	0-15 STONES, BROWN CLAY, BOULDERS /15-40 HARDPAN, BOULDERS /40-50 LIMESTONE, SILT /50-70 WHITE LIMESTONE WITH RED FORMATION /70-80 FRACTURED LIMESTONE
-23-16-04W	J HOBDEN	P	D	03/11	0-26 BROWN CLAY, BOULDERS /26-38 HARDPAN /38-42 LIMESTONE /42-51 FRACTURED LIMESTONE AND GRAVEL
SE-25-16-04W	G STEINBEISSER	P	D	26/04	0-40 GREY TILL AND BOULDERS /40-75 SAND /75-107 CLAY AND BOULDERS / 107-111 WHITE LIMESTONE, FRACTURED /111-145 WHITE LIMESTONE WITH LAYERS OF RED SHALE
NE-06-18-04W	E JOHNSON	P	L	12/09	0-62 SANDY TILL /62-117 LIMESTONE, FRACTURED 90 TO 91 FEET
NW-17-18-04W	L SHARTRAND	P	D	12/10	0-23 BROWN TILL /23-67 GREY TILL /67-150 SOFT ROCK WITH SHALE /150-175 FIRMER ROCK
SE-23-18-04W	J TRUPISH	P	D	21/01	0-15 LIGHT BROWN TILL /15-60 GREY TILL AND BOULDERS /60-75 SAND, GRAVEL AND BOULDERS /75-148 WHITE LIMESTONE WITH LAYERS OF RED AND GREEN SHALE
SW-02-19-04W	N NIKKEL	P	D	05/07	0-40 SAND, BOULDER, STONES /40-65 HARDPAN AND GRAVEL
SW-02-19-04W	N NIKKEL	P	D	06/07	0-45 SAND, BOULDERS /45-65 HARDPAN, GRAVEL
NE-04-19-04W	R BEUTEL	P	DL	16/04	0-33 BOULDER STONE, HARDPAN /33-38 LIMESTONE /38-90 SOLID WHITE LIMESTONE /90-145 RED FORMATION AND WHITE LIMESTONE
SE-05-19-04W	WYNGHEER DAIRY FARMS	P	L	16/11	0-43 TILL /43-45 BROKEN LIMESTONE /45-97 LIMESTONE
SE-06-19-04W	B MALCOM	P	D	03/06	0-24 TILL /24-38 SAND /38-35 TILL /35-99 LIMESTONE
NW-34-21-04W	E JORDEN	P	D	05/07	0-80 TILL /80-120 SAND AND GRAVEL /120-132 TILL /132-150 LIMESTONE

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	131	X						4.5				PVC						
131	136		X					4		.018	WIRE WOUND	S. S.	9	9	50	24		WATKINS & ARBUE CO.LTD.
0	33	X						8			T & C	GALVANIZED						
33	105		X					7.9					300	8.5	9.5	1		MANITOBA DIAMOND DRILLERS
0	21	X						30	30		CORRUGATED	GALVANIZED						
21	23		X					30	30	.018	WIRE WOUND	GALVANIZED						
23	25	X						30	30		CORRUGATED	GALVANIZED						
0	21				X							WASHED S.						
21	23				X						NO. 10-30	SILICA S.						
23	25				X							WASHED S.	62	10	21	1	30	PADDOCK DRILLING
1.5	20.8	X						1.3			T & C	BLACK IRON						
20.8	23.1		X					1.3		.018	WIRE WOUND	GALVANIZED		10.4				PADDOCK DRILLING
														10				PADDOCK DRILLING
														10.5				PADDOCK DRILLING
0	20	X						2										
20	23			X				2					20	10.7	16.5		15	CLOVERLEAF DRILLING
0	19	X						2										
19	22			X				2						9.4	16.5			CLOVERLEAF DRILLING
0	21	X						30			CORRUGATED	GALVANIZED						
21	23			X				30		.018	WIRE WOUND	S. S.						
23	25	X						30			CORRUGATED	GALVANIZED						
0	21				X							WASHED S.						
21	23				X						NO. 20-40	SILICA S.						
23	25				X							WASHED S.	62	10	21	1	30	PADDOCK DRILLING
0	134	X						4			INSERT	BLACK IRON	40	6			30	MANITOBA DIAMOND DRILLERS
134	166		X															
0	50	X						2				GALVANIZED						
50	87		X										7	44		1		FORD DRILLING LTD.
0	33	X						8				GALVANIZED						
33	105		X					7.9					300	8.5	9.5	1		MANITOBA DIAMOND DRILLERS
0	63	X						4			INSERT	BLACK IRON						
63	80		X					4					30	11		24		MANITOBA DIAMOND DRILLERS
0	40	X						4			INSERT	BLACK IRON						
40	51		X										10	8		2		MANITOBA DIAMOND DRILLERS
0	111	X						2			STANDARD	GALVANIZED						
111	145		X					2						21				INTERLAKE WATER SUPPLY
0	65	X						4			INSERT	GALVANIZED						
65	117		X					3.9					10	11		2		FORD DRILLING LTD.
0	70	X							4.5		INSERT	GALVANIZED						
70	175		X										15	3	20	1		A.W.PRUCE DRILLING
0	77	X						4				GALVANIZED						
77	140		X					4					10	6				INTERLAKE WATER SUPPLY
0	50	X						4			INSERT	BLACK IRON						
50	65		X										15	10	15	1		MANITOBA DIAMOND DRILLERS
0	60	X						4			INSERT	BLACK IRON						
60	65		X										12	10	15	1		MANITOBA DIAMOND DRILLERS
0	44	X						4			INSERT	GALVANIZED						
44	145		X										15	10		24		MANITOBA DIAMOND DRILLERS
0	50	X						4			INSERT	GALVANIZED						
50	97		X					3.9					8	12		2		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED						
48	90		X					3.9					15	3		1		FORD DRILLING LTD.
0	134	X						4			INSERT	GALVANIZED						
134	150		X					3.9					12	10		2	30	FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-16-22-04W	P RICH	P	DL	09/08	0-94 TILL AND LAYERS OF GRAVEL /94-96 BROKEN LIMESTONE /96-110 MEDIUM HARD WHITE LIMESTONE
NE-35-01-05W	GEO. FRIESEN	P	DL	21/06	0-13 YELLOW SILT /13-27 BLUE SILT /27-37 PLASTIC BLUE CLAY
NE-07-02-05W	R PETERS	P	DL	20/10	0-10 GREY CLAY /10-15 GRAVEL /15-23 SHALE, CLAY
SE-10-02-05W	A HILDEBRANDT	P	DL	20/10	0-8 GREY CLAY /8-14 GRAVEL /14-23 SHALE, CLAY
NW-33-02-05W	GEO. W. REMPEL	P	D	27/10	0-17 DRY SILT /17-19 WET BLUE SILTY CLAY, CAVING /19-20 BLUE CLAY WITH LIMESTONE PEBBLES /20-24 BLUE CLAY /24-24.5 SHALE, CLAY
SW-35-02-05W	K.KLASSEN	P	D	21/06	0-A YELLOW SILT /8-21 BLUE SILT /21-25 BLUE PLASTIC CLAY
SW-36-02-05W	H.A. OLFERT	P	L	02/12	0-9 YELLOW SILTY CLAY /9-20 BLUE SILT /20-21 COARSE SAND /21-24 BLUE PLASTIC CLAY
SE-11-03-05W	A & T SALES	P	I	02/12	0-9 YELLOW SILT, CLAY /9-24 BLUE SILT /24-25 BLUE CLAY
SE-10-03-05W	J FEHR	T		21/06	0-9 YELLOW SILT /9-19 BLUE SILT /19-45 PLASTIC BLUE CLAY
SE-14-03-05W	J FEHR	P	L	09/08	0-15 SANDY YELLOW CLAY /15-25 SANDY BLUE CLAY /25-93 BLUE CLAY /93-103 SAND /103-108 BLUE CLAY
SE-25-03-05W	P FROESE	P	D	08/06	0-2 CLAY, ORGANIC /2-4 SANDY CLAY /4-17 CLAY, FIRM /17-42 MEDIUM FINE BROWN SAND /42-49 SAND AND GRAVEL, MEDIUM, CLEAN /49-58 SAND AND GRAVEL, SLIGHTLY CLAYEY
SE-11-04-05W	MW58	P	M	29/06	0-23 CLAY, YELLOW /23-43 CLAY, GREY /43-60 TILL, TRACE GREY SAND AND GRAVEL AT 55 FEET /60-96 SAND AND GRAVEL
NW-23-06-05W	B HUTTON	P	DL	20/06	0-12 BROWN CLAY /12-24 BLUE SILTY CLAY /24-24.5 FINE GRAVEL /24.5-36 PLASTIC BLUE CLAY
SE-16-07-05W	F MCCOLLOUGH	P	D	31/08	0-9 FINE BROWN SAND, UNOXIDIZED AT 8 TO 9 FEET /9-25 FIRM PLASTIC GREY CLAY
NE-16-07-05W	T MCCULLOUGH	P	D	31/08	0-9.5 VERY FINE BROWN SAND /9.5-10.5 VERY FINE GREY SAND /10.5-12 SILTY SANDY GREY CLAY /12-29 PLASTIC GREY CLAY, STICKY, FIRM
NW-17-07-05W	S ARMSTRONG	T		15/06	0-4 VERY FINE BROWN SAND /4-5 CLAYEY SAND /5-10.5 VERY FINE BROWN SAND / 10.5-11.5 VERY FINE GREY SAND /11.5-14 SILTY GREY CLAY /14-16 FIRM GREY CLAY
NE-17-07-05W	S ARMSTRONG	T		15/06	0-9 VERY FINE BROWN SAND /9-10.5 VERY FINE SILTY GREY SAND /10.5-12 SILTY SAND /12-15.5 SAND, SOME CLAY /15.5-16 FIRM CLAY
NE-17-07-05W	S ARMSTRONG	T		15/06	0-2 CLAYEY BROWN SAND /2-5 FIRM SANDY CLAY /5-7.5 SILTY BROWN SAND / 7.5-9 SILTY CLAY /9-9.5 FIRM GREY CLAY
NE-17-07-05W	S ARMSTRONG	T		15/06	0-9 VERY FINE BROWN SAND, SILTY /9-12 CLAYEY GREY SILT /12-16 FIRM GREY CLAY
NE-17-07-05W	S ARMSTRONG	T		15/06	0-10 VERY FINE BROWN SAND /10-12 VERY FINE GREY SAND, CLEAN /12-14.5 SILTY CLAY /14.5-16 FIRM GREY CLAY
NE-17-07-05W	S ARMSTRONG	T			0-6 VERY FINE BROWN SAND, SILTY /6-12 SILTY CLAY, LAYERS VERY FINE BROWN SAND /12-13 SILTY CLAY /13-16 FIRM GREY CLAY
SW-20-07-05W	S ARMSTRONG	T		15/06	0-8.5 SILTY BROWN SAND /8.5-16 GREY CLAY
SW-20-07-05W	S ARMSTRONG	T		15/06	0-8.5 FINE BROWN SAND /8.5-12.5 VERY FINE GREY SAND, LAYER OF SILTY GREY CLAY /12.5-15.5 SILTY SAND, CLAYEY /15.5-16 GREY CLAY
SW-20-07-05W	S ARMSTRONG	T		15/06	0-9.5 FINE SILTY BROWN SAND /9.5-12.5 FINE SILTY GREY SAND /12.5-14 SILTY GREY CLAY, SOME SILTY SAND /14-16 CLAYEY GREY SAND /16-17 SILTY CLAY /17-20 FIRM GREY CLAY
SW-20-07-05W	S ARMSTRONG	T		11/08	0-7 SAND /7-10 YELLOW CLAY /10-76 BLUE CLAY /76-88 BLUE CLAY AND GRAVEL /88-110 BLUE CLAY /110-153 GREEN CLAY /153-191 BEIGE LIMESTONE /191-200 BLUE CLAY
SW-25-08-05W	JAS. TKACHYK	P	D	03/08	0-9 BROWN CLAY /9-12 BROWN SAND /12-125 GREY CLAY /125-135 GREY SAND AND CLAY /135-145 GRAVEL, SAND, CLAY

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	98	X						4			INSERT	GALVANIZED						
98	110		X					3.9					20	25		1	30	FORD DRILLING LTD.
0	37	X										GALVANIZED						
10	37				X													ASSINIBOINE DRILLING CO.
0	15	X						39			CORRUGATED	GALVANIZED						
15	23	X						30										
8	15				X								7.5					ASSINIBOINE DRILLING CO.
0	14	X						39			CORRUGATED	GALVANIZED						
12	23	X						30			CORRUGATED	GALVANIZED						
5	14				X								9					ASSINIBOINE DRILLING CO.
0	24	X						39			CORRUGATED	GALVANIZED						ASSINIBOINE DRILLING CO.
0	25	X										GALVANIZED						
6	24				X													ASSINIBOINE DRILLING CO.
0	25	X						39			CORRUGATED	GALVANIZED						
5	25				X								2					ASSINIBOINE DRILLING CO.
0	25	X						39			CORRUGATED	GALVANIZED						
5	25				X													ASSINIBOINE DRILLING CO.
																		ASSINIBOINE DRILLING CO.
0	96	X						4.1				PVC						
96	101			X				4	.018	WIRE WOUND		S. S.	10	26	80	10		WATKINS & ARBUE CO.LTD.
0	49	X						30				GALVANIZED						
29	49			X							SAW CUT							
8	49				X							WASHED S.	110	27	35	1	30	PADDOCK DRILLING
0	73.5	X						8				PVC						
73.5	90			X				6	.020	WIRE WOUND		S. S.						
57	73.5				X			2	11		NO. 10-30	SILICA S.						
73.5	94				X			6	11		NO. 10-30	SILICA S.						
0	57				X			8					60	17.5	20.3	4		M & M DRILLING (RIVERS)
0	36	X										STEEL						
18	36				X							GRAVEL	3					ASSINIBOINE DRILLING CO.
0	25	X						30			CORRUGATED	GALVANIZED						
5	25			X							PERF. PIPE							
0	25				X							WASHED S.	.5	5		1		PADDOCK DRILLING
0	29	X						39			CORRUGATED	GALVANIZED						
5	29			X							PERF. PIPE							
0	29				X							WASHED S.	.5	5		1		PADDOCK DRILLING
																		PADDOCK DRILLING
														4.5				PADDOCK DRILLING
														4				PADDOCK DRILLING
														4				PADDOCK DRILLING
														5				PADDOCK DRILLING
														4				PADDOCK DRILLING
														5				PADDOCK DRILLING
														4.5				PADDOCK DRILLING
														4.5				PADDOCK DRILLING
													10	30	70	5		WATKINS & ARBUE CO.LTD.
0	120	X						4				PVC						
120	140			X				4	.018	SAW CUT		PVC						
140	145			X				3	.018	WIRE WOUND		S. S.						
120	140				X								5	44	135	2		KLASSEN WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-29-08-05W	P HOUDE	P	DL	13/08	0-8 VERY FINE BROWN SAND /8-15.5 VERY FINE GREY SAND, FAIRLY CLEAN / 15.5-18 SILTY GREY CLAY /18-21 SILTY GREY SAND /21-26 SILTY GREY SAND, CLAYEY /26-35 VERY FINE SILTY GREY SAND /35-39 SOFT STICKY GREY CLAY
SE-17-09-05W	F BESSETTE	P	L	08/07	0-5 BROWN CLAY /5-23 OXIDIZED SHALE /23-116 BLUE SHALE /116-125 SOFT BLUE SHALE /125-135 BLUE SHALE
SE-10-11-05W	DOUBLE D RUNCHES	P	D	07/12	0-36 CLAY /36-65 GREY SILT /65-84 BLUE CLAY /84-98 LIMESTONE /98-140 SOLID LIMESTONE /140-147 LIMESTONE /147-160 SILT
SE-13-11-05W	HWSU	T		31/08	0-2 SILTY SAND, BROWN /2-21 SAND, MEDIUM, BROWN, CLEAN, AT 14.5 FEET GREY, AT 19 TO 21 FEET MEDIUM FINE GREY SAND /21-23 SILT, GREY, SOFT / 23-25 CLAY, GREY, SOFT
SE-13-11-05W	HWSU	T		31/08	0-2 SILTY SAND, BROWN /2-23 SAND, MEDIUM BROWN, CLEAN, AT 15 FEET GREY / 23-25 CLAY, GREY, HARD, FEW PEBBLES
SE-13-11-05W	HWSU	T		31/08	0-2 SILTY SAND, BROWN /2-23 SAND, MEDIUM, BROWN, AT 18 FEET FINE-MEDIUM GREY SAND, CLEAN /23-25 CLAY, GREY, SOFT
SE-13-11-05W	HWSU	T		31/08	0-2 SILTY SAND, BROWN /2-20 SAND, MEDIUM BROWN, CLEAN, AT 14 FEET GREY AT 14 TO 20 FEET CLEAN MEDIUM SAND /20-21.5 SAND, FINE, GREY, DIRTY / 21.5-25 CLAY, GREY, SOFT
NE-20-11-05W	ELM RIVER COLONY	P	DL	29/06	0-6 BROWN CLAY /6-8 BROWN CLAY, SANDY /8-15 MEDIUM BROWN SAND /15-17.5 MEDIUM GREY SAND /17.5-19.5 GREY BLACK CLAY
SW-18-12-05W	E HOUIS	P	D	28/09	0-8.5 CLAY, BROWN /8.5-9.5 MEDIUM BROWN SAND, VERY CLEAN /9.5-30 FIRM GREY CLAY
-09-13-05W	E WATTS	P	D	16/11	0-40 BROWN CLAY /40-65 BLUE CLAY /65-85 SILT AND STONES /85-120 SHALE AND LIMESTONE /120-160 RED FORMATION /160-202 HARDPAN AND LIMESTONE / 202-226 RED FORMATION AND FRACTURED LIMESTONE, SLIGHTLY ALKALINE
NE-36-14-05W	F. FROST	P	D	25/10	0-50 BOULDERS AND TILL /50-65.6 SAND /65.6-167 SHALE /167-173 LIMESTONE
SW-01-15-05W	J BAINBRIDGE	P	D	15/07	0-20 GREY TILL /20-33 GRAVEL AND BOULDERS /33-147 SOFT RED SHALE / 147-173 WHITE LIMESTONE, SLIGHTLY ALKALINE
-11-15-05W	H HOGGIE	P	L	10/07	0-20 GREY TILL /20-32 SOFT CLAY AND STONES /32-135 RED SHALE, VERY SOFT /135-155 WHITE LIMESTONE, SLIGHTLY ALKALINE
SE-12-10-05W	K.A. BACKMAN	P	D	21/09	0-35 TILL AND BOULDERS /35-90 LIMESTONE
NW-01-19-05W	R DESYARLAIS	P	D	30/06	0-58 TILL WITH LAYERS OF SAND AT 30 FT. /58-97 MEDIUM HARD BROWN LIMESTONE WITH LAYERS OF RED LIMESTONE AT 67 AND 84 FEET
-01-20-05W	ROCKSPUR DEV. LTD.	P	D	19/01	0-18 TILL /18-42 RED LIMESTONE /42-140 WHITE LIMESTONE
-01-20-05W	K FOSTER	P	D	27/06	0-18 RED SHALE, VERY SOFT /18-28 WHITE LIMESTONE /28-35 RED SHALE, HARD /35-50 WHITE LIMESTONE /50-55 RED SHALE /55-80 WHITE LIMESTONE /80-105 RED LIMESTONE /105-130 RED LIMESTONE, SOME HARD WHITE /130-138 WHITE LIMESTONE
-01-20-05W	ARNASON LTD.	P	D	08/09	0-10 TILL /10-117 LIMESTONE
-01-20-05W	T DUFFY	P	D	12/10	0-12 TILL /12-18 SOFT BROKEN LIMESTONE /18-217 LIMESTONE
-01-20-05W	KLUG CONST. LTD.	P	D	07/11	0-6 TILL /6-140 LIMESTONE
-01-20-05W	KLUG CONST. LTD.	P	D	08/11	0-17 TILL /17-140 LIMESTONE
-01-20-05W	A MALCOLM	P	D	25/11	0-15 SANDY CLAY AND BOULDERS /15-156 LIMESTONE
SE-06-20-05W	H. HALLSON	P	D	30/06	0-23 TILL /23-27 SAND /27-32 SAND AND GRAVEL /32-140 WHITE LIMESTONE, WITH LAYERS OF RED
NE-21-20-05W	S CHRISTIANSON	P	D	29/04	0-38 TILL AND BOULDERS /38-80 LIMESTONE
-21-20-05W	L KIRBY	P	D	23/11	0-15 SANDY CLAY /15-45 TILL, SAND, LIMESTONE BOULDERS /45-117 LIMESTONE, HARD
- -20-05W	H. NIKKEL	P	D	20/03	0-15 CLAY, STONES, BOULDERS /15-42 HARDPAN, BOULDERS /42-52 LIMESTONE, RED FORMATION /52-60 FRACTURED LIMESTONE
NW-01-21-05W	RANDY'S REDI-MIX	P	D	18/07	0-7 TILL /7-140 LIMESTONE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
9	39			X								WASHED S.	15	5	35	1		PADDOCK DRILLING
0	39				X													
0	119	X						4.1				PVC						
108	119			X				4.1			SAW CUT	PVC	10	34	45	7		WATKINS & ARDUE CO.LTD.
0	107	X						4			INSERT	BLACK IRON						
107	160		X										7	70		14		MANITOBA DIAMOND DRILLERS
														8				CLOVERLEAF DRILLING
														8.5				CLOVERLEAF DRILLING
														8.5				CLOVERLEAF DRILLING
0	18	X						2										
18	21			X				2					20	9.4	17.8	15		CLOVERLEAF DRILLING
0	15.5	X						30			CORRUGATED	GALVANIZED						
15.5	17.5			X				30		.010	WIRE WOUND	GALVANIZED						
17.5	19.5	X						30			CORRUGATED	GALVANIZED						
0	15				X							WASHED S.						
15	18				X						NO. 10-30	SILICA S.	63	8	15	1		PADDOCK DRILLING
18	19.5				X							WASHED S.						
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
9	29			X								WASHED S.	.75	8.5			30	PADDOCK DRILLING
0	29				X													
0	98	X						4			INSERT	BLACK IRON						
98	226		X					4					4	7				MANITOBA DIAMOND DRILLERS
0	65.6	X						4.2			INSERT	STEEL						
65.6	173		X					4					12	14		60		STONEWALL DRILLING
0	149	X						2				GALVANIZED						
149	173		X					2					15	11		2		INTERLAKE WATER SUPPLY
0	138	X						2				GALVANIZED						
138	155		X					2					15	11		1		INTERLAKE WATER SUPPLY
0	37	X						4			INSERT	GALVANIZED						
37	98		X					3.9					10	6		1		FORD DRILLING LTD.
0	62	X						4			INSERT	GALVANIZED						
62	97		X					3.9					10	5		1		FORD DRILLING LTD.
0	62	X						4			INSERT	GALVANIZED						
62	140		X					3.9					10	10		2		FORD DRILLING LTD.
0	20	X						4				GALVANIZED						
20	138		X					4					7	12	22	1		INTERLAKE WATER SUPPLY
0	20	X						4			INSERT	GALVANIZED						
20	117		X					3.9					7	10		2		FORD DRILLING LTD.
0	55	X						4			INSERT	GALVANIZED						
55	217		X					3.9					25	12		1	30	FORD DRILLING LTD.
0	60	X						4			INSERT	GALVANIZED						
60	140		X						3.9				10	10		2		FORD DRILLING LTD.
0	45	X						4			INSERT	GALVANIZED						
45	140		X					3.9					12	10		2		FORD DRILLING LTD.
0	60	X							4.3		INSERT	GALVANIZED						
60	156		X						3.9				20	20		1		FORD DRILLING LTD.
0	35	X						4			INSERT	GALVANIZED						
35	140		X					3.9					5	15		2	30	FORD DRILLING LTD.
0	42	X						4			INSERT	GALVANIZED						
42	80		X					3.9					12			1		FORD DRILLING LTD.
0	57	X						4			INSERT	GALVANIZED						
57	117		X					4					20	40		1		FORD DRILLING LTD.
0	44	X						4			INSERT	BLACK IRON						
44	60		X										25	12		1		MANITOBA DIAMOND DRILLERS
0	10	X						5.6			INSERT	STEEL						
10	60		X					5										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-17-21-05W	B. LEVESQUE	P	DL	11/05	0-6 TILL /6-144 LIMESTONE
-04-22-05W	R PATTINGER	P	D	28/04	0-17 TILL AND BOULDERS /17-180 LIMESTONE
-04-22-05W	ST. ERIKS CHURCH	P	D	24/10	0-18 TILL /18-117 LIMESTONE
SE-14-25-05W	F THORKELSON	P	L	16/11	0-5 TILL AND BOULDERS /5-8 SAND /8-10 TILL /10-97 LIMESTONE, WATER AT 32 FEET AND 96 FEET
NE-10-02-06W	M TITCHIKOSKY	T		21/09	0-4 YELLOW CLAY /4-54 GREY CLAY /54-73 BLACK CLAY /73-251 GREY CLAY / 251-300 BLACK GREASY CLAY
NE-10-02-06W	M TITCHLIOSKY	T		22/09	0-4 OXIDIZED SHALE /4-12 YELLOW CLAY AND SHALE /12-18 BENTONITE /18-37 BLUE CLAY /37-48 BLACK CLAY
NE-10-02-06W	M TITCHKOSKI	T		22/09	0-14 YELLOW CLAY AND GRAVEL /14-56 BROWN CLAY AND GRAVEL /56-60 BLACK GREASY CLAY
NW-11-02-06W	M TYTCHKOSKY	T		22/09	0-5 YELLOW CLAY /5-12 BLUE CLAY /12-13 YELLOW CLAY /13-28 BENTONITE AND BLACK CLAY /28-48 GREY CLAY
NW-22-02-06W	R.M. STANLEY	T		29/09	0-5 TILL, SILTY /5-8 CLAY, SANDY, BROWN /8-11 TILL, GREY AT 10 FEET / 11-12 SHALE, GREY BOULDER /12-14 SAND, BROWN, CLAYEY /14-16 CLAY AND SAND /16-17 SAND, CLEAN /17-20 CLAY, SILTY, GREY /20-21 SHALE
NW-22-02-06W	R.M. STANLEY	T		29/09	0-5 SILT OR TILL /5-11.5 GRAVEL, DIRTY /11.5-15 GRAVELLY TILL TO DIRTY GRAVEL /15-18.5 GRAVEL, CLEANER GREY AT 18 FEET /18.5-21 SHALE, GREY
NW-22-02-06W	R.M. STANLEY	T		29/09	0-2 SILT, BROWN /2-5 TILL /5-10 SAND AND GRAVEL /10-14 GRAVEL /14-15 CLAY, GREY /15-16 GREY CLAY AND SAND /16-19 SANDY CLAY OR TILL /19-21 SHALE, GREY
NW-22-02-06W	R.M.STANLEY	T		29/09	0-4 SILT, BROWN /4-16 GRAVELLY TILL /16-17 SAND, COARSE, BROWN /17-25 SAND, GREY AT 17 FEET /25-26 SHALE OR CLAY
NW-22-02-06W	R.M. STANLEY	T		29/09	0-16 TILL, BROWN /16-19 SHALE /19-21 SHALE, GREY
NW-22-02-06W	R.M. OF STANLEY	P	D	12/10	0-4 CLAY, BOULDERS /4-16 DIRTY GRAVEL, COARSE, ROUNDED /16-17 COARSE SAND, BROWN /17-24 COARSE GREY SAND /24-25 FINE GREY SAND, FAIRLY CLEAN /25-26 SHALE AND SAND, CLAYEY
SE-26-02-06W	M WILSON	P	D	23/07	0-12 BROWN CLAY /12-26 BLUE CLAY /26-38 OXIDIZED SHALE /38-75 BLUE SHALE
NW-29-02-06W	M ZACHARINS	P	D	11/08	0-6 CLAY, BROWN /6-6.5 GRAVEL /6.5-12 BROWN CLAY /12-13 SANDY GRAVEL / 13-27 SANDY BLUE CLAY /27-36 BLUE SAND AND GRAVEL, SOME BLUE CLAY /36-42 BLUE BLACK CLAY
SW-07-05-06W	D ROWDEAU	P	L	17/09	0-2 CLAY /2-10 SAND /10-31 BLUE CLAY /31-34 SAND /34-39 CLAY /39-43 SAND AND GRAVEL
SW-25-06-06W	D KOSTESKI	P	D	23/09	0-6 VERY FINE BROWN SAND /6-8 SILTY BROWN CLAY /8-13 SILTY CLAY, LAYERS SILTY GREY SAND /13-38 STICKY GREY CLAY
NW-25-06-06W	MAN. POOL ELEVATORS	P	D	02/05	0-8 CLAY /8-18 SAND AND CLAY /18-43 BLUE CLAY
-25-06-06W	STAV SEEDS LTD.	P	D	14/83	0-7 SAND, VERY FINE, BROWN /7-12 SILTY SAND, BROWN, VERY FINE /12-14 GREY SAND, SILTY, VERY FINE /14-20 SOFT GREY CLAY, PLASTIC
SE-28-06-06W	M SAWATZKY	P	D	09/06	0-8 YELLOW SAND, SILT /8-12 BLUE SILT /12-24 BLUE CLAY
SW-30-06-06W	J HILDEBRANDT	P	DL	17/06	0-8 YELLOW SAND /8-25 BLUE SILT GRADUALLY COARSER /25-42 PLASTIC BLUE CLAY
SE-31-06-06W	J HUSTON	P	L	28/86	0-11 YELLOW SAND /11-26 BLUE SILT /26-27 PLASTIC BLUE CLAY
NE-24-07-06W	D MIDDLETON	T		12/88	0-7 YELLOW SAND /7-18 BLUE SAND /18-48 BLUE CLAY
NE-24-07-06W	D MIDDLETON	T		12/88	0-7 YELLOW SAND /7-17 BLUE SAND AND CLAY /17-48 BLUE CLAY
-24-07-06W	D MIDDLETON	P	D	03/10	0-7 YELLOW SAND /7-16 SANDY BLUE CLAY /16-17 BLUE SAND /17-91 BLUE CLAY /91-103 WHITE CLAY AND ROCKS /103-163 BLUE CLAY AND ROCKS /163-167 FINE WHITE SAND /167-175 GREEN CLAY /175-176 FINE WHITE SAND /176-180 BLUE CLAY

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	WELL CONSTRUCTION GRAV PACK	CSG GRT	PVTL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
68	148		X					3.9					10	10		1	30	FORD DRILLING LTD.
0	12.6	X									INSERT	STEEL						
12.6	144		X					4.5					10	11	39			STONEWALL DRILLING
0	38	X						4			INSERT	GALVANIZED						
38	108		X										10	15		1		FORD DRILLING LTD.
0	24	X						4			INSERT	GALVANIZED						
24	117		X					3.9					8	5				FORD DRILLING LTD.
0	19	X						5			INSERT	BLACK IRON						
19	97		X					5					12	7		1	30	FORD DRILLING LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
														12.5				PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
0	18	X						2										
18	20		X					2		.010			5	18		1		PADDOCK DRILLING
																		PADDOCK DRILLING
0	23	X						30			CORRUGATED	GALVANIZED						
23	24			X				30		.010	WIRE WOUND	GALVANIZED						
24	26	X						30			CORRUGATED	GALVANIZED						
0	23				X							WASHED S.						
23	24				X						NO. 20-40	SILICA S.						
24	26				X							WASHED S.	10	18	23	1		PADDOCK DRILLING
0	70	X						4.1				PVC						
68	70			X				4.1			SAW CUT	PVC	7	39	60	3		WATKINS & ARGUE CO.LTD.
0	27.5	X						30				GALVANIZED						
27.5	42.5			X				30				PLASTIC						
12	42				X								.5	24	38	2		WATKINS & ARGUE CO.LTD.
0	28	X						30				GALVANIZED						
28	43			X				30					3	19	48	1	30	WATKINS & ARGUE CO.LTD.
0	38	X						30			CORRUGATED	GALVANIZED						
8	38			X							PERF. PIPE							
0	38				X							WASHED S.		11				PADDOCK DRILLING
0	10	X						24				GALVANIZED						
10	43			X				24				GALVANIZED						WATKINS & ARGUE CO.LTD.
0	19	X						30			CORRUGATED	METAL						
9	19			X							SAW CUT							
0	19				X							WASHED S.	5	7	17	1		PADDOCK DRILLING
0	24	X										STEEL						
10	24				X													ASSINIBOINE DRILLING CO.
0	25	X										STEEL						
25	42	X						30				STEEL						
0	42				X													ASSINIBOINE DRILLING CO.
0	27	X										STEEL						
10	27				X													ASSINIBOINE DRILLING CO.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	163	X						4				PVC						
163	168			X				4		.015	WIRE WOUND	S. S.	3	29	135	6		WATKINS & ARGUE CO.LTD.
					X													

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-14-10-06W	R PRESTON	P	D	05/12	0-13 SAND /13-20 BROWN CLAY AND SAND /20-141 BLUE CLAY /141-165 STONE, GRAVEL, CLAY, SAND
-08-11-06W	D KAHUT	P	D	09/06	0-7 BROWN CLAY /7-9 DIRTY CLAYEY BROWN SAND /9-10 VERY FINE BROWN SAND / 10-11 FIRM BROWN CLAY /11-14 CLAYEY BROWN SAND /14-15 SILTY BROWN CLAY / 15-19 FIRM CLAY
SE-28-11-06W	L BOULET	P	D	09/06	0-8 SANDY CLAY /8-14 BROWN SAND /14-24 GREY AND WHITE SAND
-28-11-06W	B COCHRANE	P	D	03/05	0-12 BROWN CLAY /12-22 SAND AND CLAY /22-33 BLUE CLAY
NE-24-12-06W	L LYITLE	P	L	10/11	0-5 BROWN CLAY /5-19 SILTY GREYISH BROWN SAND /19-30 BLUE CLAY
NE-14-21-06W	C WATSON	P	DL	07/07	0-12 TILL /12-95 LIMESTONE, WITH LAYERS OF RED LIMESTONE FROM 32 TO 67 FT.
NW-15-22-06W	B KINKADE	P	DL	04/08	0-13 BROWN TILL /13-23 LIGHT BROWN TILL /23-59 ROCK
SE-16-22-06W	C LARIVIERE	P	D	13/09	0-1.5 SAND AND STONES /1.5-20 BROWNISH TILL /20-150 ROCK AND SHALE
NE-01-23-06W	A GOROWSKI	P	D	08/08	0-140 TILL AND GRAVEL /140-160 SOFT COAL /160-220 SAND WITH LAYERS OF GRAVEL /220-250 LIMESTONE
-12-23-06W	A. GOROWSKI	P	D	08/08	0-27 SANDY TILL /27-76 TILL /76-97 SAND, GREY, LAYERS COAL /97-130 SAND AND GRAVEL /130-227 TILL /227-250 LIMESTONE
SW-06-24-06W	D HONK	P	L	07/11	0-10 BROWN TILL /10-13 GREY TILL /13-44 ROCK AND SHALE
SW-17-24-06W	P JUCUS	P	D	30/05	0-21 BROWN TILL /21-25 GREY TILL /25-60 LAYERS OF YELLOW LIMESTONE AND SHALE
NW-31-24-06W	D ROY	P	DL	29/10	0-40 BROWN BOULDER TILL /40-130 ROCK AND SHALE
SW-32-25-06W	D STARK	P	DL	31/08	0-20 BROWN TILL /20-30 GREY TILL /30-43 BROWN TILL /43-60 ROCK
NW-10-01-07W	P HOEPPNER	P	D	21/07	0-26 YELLOW CLAY /26-36 BROWN CLAY /36-80 BLUE CLAY AND SHALE /80-90 SAND /90-97 BLUE CLAY AND SHALE /97-165 BLUE SHALE
NW-17-03-07W	R HOLENSKI	P	DL	27/07	0-5 BROWN CLAY /5-20 YELLOW CLAY /20-45 BLUE CLAY /45-50 GRAVEL /50-55 BLUE CLAY /55-60 WASHED SHALE AND SAND /60-65 BLUE CLAY /65-70 BLUE SHALE /70-72 BLUE CLAY /72-74 GRAVEL /74-80 BLUE CLAY /80-90 SAND / 90-135 BLUE CLAY /135-150 WASHED SHALE AND GRAVEL
NE-30-03-07W	I HAMILTON	P	L	24/10	0-14 YELLOW CLAY /14-25 OXIDIZED SHALE /25-145 BLUE SHALE
SW-32-04-07W	D ROBINSON	P	D	15/08	0-16 OXIDIZED SHALE /16-24 MEDIUM HARD BLUE SHALE /24-50 ROCK, SHALE
-14-06-07W	R FAUX	P	D	08/11	0-6 BROWN CLAY /6-20 BROWN SAND /20-29 BLUE CLAY
NW-21-06-07W	H THIESSEN	P	D	13/09	0-16 BROWN HARD CLAY /16-20 GRAVEL WITH FINE SILT /20-25 BLUE CLAY
SE-26-06-07W	K CUMMER	P	DL	12/09	0-9 YELLOW SAND /9-23 BLUE SILT /23-24 BLUE CLAY
NW-03-07-07W	GEO. SMITH	P	DL	25/10	0-11 VERY FINE BROWN SAND /11-22 VERY FINE GREY SAND /22-30 SILTY SAND, CLAYEY
NW-22-07-07W	R GREEN	P	DL	25/05	0-12 BROWN SAND, FINE /12-14 GREY AND BROWN SAND, CLEAN /14-16 GREENISH-GREY SAND, FINE, CLEAN /16-26 SILTY CLAYEY SAND, GREY /26-36 SILTY GREY CLAY /36-39 GREY CLAY, FIRM
SE-17-08-07W	A CORMIER	P	D	07/10	0-22 BROWN SAND /22-30 BLUE CLAY
SE-24-08-07W	R PHILLIPOT	P	D	09/06	0-10 VERY FINE BROWN SAND /10-12.5 VERY FINE GREY SAND /12.5-14 SILTY GREY CLAY /14-28 FIRM PLASTIC GREY CLAY
SW-15-09-07W	N LEFLOCH	P	DL	25/11	0-8 BROWN SAND /8-13 GREY SILTY SAND /13-30 BLUE CLAY

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	150	X						4		.016	INSERT	PVC	8	55		24		MANITOBA DIAMOND DRILLERS
150	165		X															
0	19	X						30			CORRUGATED SAW CUT	GALVANIZED						
9	19			X								WASHED S.	6	6	15		30	PADDOCK DRILLING
0	19				X													
0	14	X						24				GALVANIZED						
14	24			X				24					10	14	20			WATKINS & ARGUE CO.LTD.
10	24				X													
0	14	X						36				GALVANIZED						
14	33			X				36				GALVANIZED						
10	33				X								3	12	25	1		WATKINS & ARGUE CO.LTD.
0	29	X						30			CORRUGATED	METAL						
9	29			X								WASHED S.	1	12	27	1		CLOVERLEAF DRILLING
0	29				X													
0	20	X						4			INSERT	GALVANIZED						
20	95		X					3.9					8	15		1		FORD DRILLING LTD.
0	24	X								4.5	INSERT	GALVANIZED						
24	59		X										30	12	25	1		A.N.BRUCE DRILLING
0	30	X								4.5	INSERT	GALVANIZED						
30	150		X										10	15.5	25	1		A.N.BRUCE DRILLING
0	230	X						4			INSERT	GALVANIZED						
230	250		X					3.9					20	4		2		FORD DRILLING LTD.
0	230	X						4			INSERT	GALVANIZED						
230	250		X					3.9					25			4		FORD DRILLING LTD.
0	16	X								4.5	INSERT	GALVANIZED						
16	44		X										10	3	24	1		A.N.BRUCE DRILLING
0	30	X						4.3			INSERT	GALVANIZED						
30	60		X										15	+1.5	15	1		A.N.BRUCE DRILLING
0	44	X								4.5	INSERT	GALVANIZED						
44	130		X										4	11	24	1		A.N.BRUCE DRILLING
0	44	X								4.5	INSERT	GALVANIZED						
44	60		X										14	15	25	1		A.N.BRUCE DRILLING
0	142	X						5				PVC						
110	142			X				5			SAW CUT	PVC	7	45	115	5		WATKINS & ARGUE CO.LTD.
0	141	X						5				PVC						
141	146			X				4			WIRE WOUND	S. S.	9	68	80	3		WATKINS & ARGUE CO.LTD.
0	135	X						4				PVC						
100	135			X				4				PVC	9	40	100	5		WATKINS & ARGUE CO.LTD.
0	17	X										GALVANIZED						
17	50		X															ASSINIBOINE DRILLING CO.
0	11	X						36				GALVANIZED						
11	21			X				36			PERF. PIPE	GALVANIZED						
21	30	X						36										WATKINS & ARGUE CO.LTD.
0	25	X										GALVANIZED						
4	18				X													ASSINIBOINE DRILLING CO.
0	24	X										GALVANIZED						
5	24				X													ASSINIBOINE DRILLING CO.
0	29	X						30			CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE	WASHED S.	9	7	26		30	PADDOCK DRILLING
0	29				X													
0	39	X						30			CORRUGATED	GALVANIZED						
9	39			X							PERF. PIPE	WASHED S.	12	8	35	1		PADDOCK DRILLING
0	39				X													
0	9	X						.015				GALVANIZED						
9	38			X				.015			PERF. PIPE	GALVANIZED						WATKINS & ARGUE CO.LTD.
0	28	X						30			CORRUGATED	GALVANIZED						
8	28			X							SAW CUT	WASHED S.	5	6.5	25	1		PADDOCK DRILLING
0	28				X													
0	29	X						30			CORRUGATED	METAL						
9	29			X								WASHED S.	1.5	11	27	1		CLOVERLEAF DRILLING
0	29				X													

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-22-12-07W	D VANSTONE	P	D	10/11	0-5 BROWN CLAY /5-14 BROWN SILTY SAND /14-16 MEDIUM BROWN SAND, CLEAN / 16-18 MEDIUM GREY SAND, CLEAN /18-30 BLUE CLAY
SE-31-12-07W	J WOLFE	P	D	17/11	0-18 BROWN CLAY /18-18 BROWN SANDY CLAY /18-22 GREY SILTY SAND /22-30 BLUE CLAY
NE-33-12-07W	R FOSTER	P	D	23/03	0-6 SANDY YELLOW CLAY /6-23 YELLOW CLAY /23-72 BLUE CLAY /72-78 GRAVEL AND SAND /78-91 BLUE CLAY AND STONE /91-130 LIMESTONE
NE-01-13-07W	W MCDONALD	P	D	31/10	0-5 BROWN CLAY /5-6 BROWN SILT /6-10.5 BROWN CLAY, SILTY /10.5-11 CLAYEY SAND, MOTTLED /11-10.5 FINE TO VERY FINE GREY SAND, CLEAN /10.5-29 CLAY, GREY, FIRM
NE-36-21-07W	W FORD	P	D	10/01	0-23 TILL /23-57 LIMESTONE
SE-36-24-07W	L RICHTER	P	D	06/10	0-14 BROWN TILL /14-100 LIMESTONE
SE-15-25-07W	KATHEY	P	D	16/08	0-12 BROWN TILL /12-42 ROCK
NE-15-25-07W	H KLASSON	P	D	21/09	0-8 BROWNISH TILL /8-130 ROCK
NW-23-25-07W	L IRWIN	P	D	21/03	0-7 BROWN BOULDER TILL /7-29 BROKEN LIMESTONE AND SHALE /29-100 LIMESTONE
NW-23-25-07W	A MILLER	P	D	06/04	0-13 BROWN BOULDER TILL /13-74 ROCK
NW-23-25-07W	K STRAND	P	D	07/04	0-10 BROWN TILL /10-134 LIMESTONE
NW-23-25-07W	ASHERN CHAMBER COMM.	P	D	27/06	0-18 BROWNISH TILL /18-44 YELLOW LIMESTONE /44-104 LIGHT YELLOWISH WHITE LIMESTONE WITH LAYERS OF SHALE
NW-23-25-07W	R KEELER	P	D	29/06	0-7 BROWN BOULDER TILL /7-175 ROCK
NW-23-25-07W	F BADGE	P	D	17/08	0-18 BROWN TILL /18-120 LIMESTONE
NW-23-25-07W	R AMIRO	P	D	23/09	0-16 BROWNISH TILL /16-65 ROCK
SE-01-26-07W	D HERNSTEAD	P	D	10/06	0-12 GREY TILL /12-14 BROKEN LIMESTONE /14-43 ROCK
SE-31-26-07W	R JONES	P	D	07/07	0-28 BROWNISH BOULDER TILL /28-87 LAYERS OF ROCK, SHALE AND SAND /87-140 ROCK
SE-31-26-07W	A MIDDLSTEAD	P	D	03/09	0-13 BROWN TILL /13-18 GREY TILL /18-135 SOFT ROCK, SOME FINE SAND
-31-26-07W	J ANDERSON	P	D	26/05	0-16 BROWN TILL /16-25 GREY TILL /25-48 BROKEN LIMESTONE AND GREEN SHALE /48-120 ROCK WITH SMALL LAYERS OF SHALE
NW-32-26-07W	E TIENER	P	C	16/05	0-20 GREY TILL /20-85 LAYERS OF ROCK AND SHALE
SE-12-01-08W	S JOHNSTON	P	D	27/05	0-4 BROWN CLAY /4-38 OXIDIZED SHALE /38-140 BLUE SHALE /140-150 BLUE SHALE AND CLAY
SW-33-01-08W	J MALONEY	P	D	06/04	0-30 EXISTING WELL /30-45 BLUE SHALE
NW-03-02-08W	L MOLONEY	P	D	20/09	0-7 OXIDIZED SHALE /7-23 BROWN CLAY /23-36 BLUE CLAY /36-160 BLUE SHALE
SE-06-03-08W	E KEEN	P	D	06/10	0-5 YELLOW CLAY /5-15 OXIDIZED SHALE /15-150 BLUE SHALE
NE-20-03-08W	D DOBSON	P	D	02/10	0-70 OXIDIZED SHALE /70-105 BLUE SHALE /105-150 BLUE SHALE AND CLAY / 150-166 BROKEN BLUE SHALE /166-180 BLUE SHALE AND CLAY
SW-03-05-08W	D GRAHAM	P	L	10/08	0-21 BROWN CLAY /21-30 BLUE CLAY AND SHALE /30-120 BLUE SHALE /120-135 BLUE SHALE AND CLAY
SE-04-05-08W	CHAS. THOMPSON	P	L	13/09	0-4 BLUE CLAY /4-15 OXIDIZED SHALE /15-160 BLUE SHALE
SE-07-05-08W	E LAFRENIERE	P	D	14/10	0-4 CLAY /4-25 CLAY AND SHALE /25-62 SHALE

REPORTED IN 1983

DEPTH FEET FROM	TO	WELL CONSTRUCTION CSG	OPEN HOLE	PERF GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	29	X					30			CORRUGATED	METAL							
9	29			X														
0	29				X						WASHED S.	10	7	27		1		CLOVERLEAF DRILLING
0	29	X					30			CORRUGATED	METAL							
9	29			X														
0	29				X						WASHED S.	3	12	28		1		CLOVERLEAF DRILLING
0	110	X					4.1				PLASTIC							
95	110			X			4.1				PLASTIC	15	4	31		2		WATKINS & ARGUE CO.LTD.
0	29	X					30			CORRUGATED PERF. PIPE	GALVANIZED							
9	29			X														
0	29				X						WASHED S.	14	11	25		1		PADDOCK DRILLING
0	35	X					4			INSERT	GALVANIZED							
35	57		X				3.9					9	28			1		FORD DRILLING LTD.
0	23	X						4.5		INSERT	GALVANIZED							
23	100		X									6	9	23.5		1		A.M.BRUCE DRILLING
0	23	X						4.5		INSERT	GALVANIZED							
23	42		X									25	8	23		1		A.M.BRUCE DRILLING
0	17	X						4.5		INSERT	GALVANIZED							
17	130		X									5	16	24		1		A.M.BRUCE DRILLING
0	29	X					4.25			INSERT	GALVANIZED							
29	100		X									2	10	24		1		A.M.BRUCE DRILLING
0	31	X					4.25			INSERT	GALVANIZED							
31	74		X									6	28	48		1		A.M.BRUCE DRILLING
0	76	X					4.25			INSERT	GALVANIZED							
76	134		X									7	26	55		1		A.M.BRUCE DRILLING
0	46	X					4.25			INSERT	GALVANIZED							
46	107		X									30	+13	28		1		A.M.BRUCE DRILLING
0	64	X					4.25			INSERT	GALVANIZED							
64	175		X									8	15	26		1		A.M.BRUCE DRILLING
0	45	X						4.5		INSERT	GALVANIZED							
45	120		X									6	28.5	48				A.M.BRUCE DRILLING
0	31	X						4.5		INSERT	GALVANIZED							
31	65		X									20	18	25		1		A.M.BRUCE DRILLING
0	18.5	X					4.3			INSERT	GALVANIZED							
18.5	43		X									11	15	23		1		A.M.BRUCE DRILLING
0	93	X						4.5		INSERT	GALVANIZED							
93	140		X									5	+5	10		1		A.M.BRUCE DRILLING
0	52	X						4.5		INSERT	GALVANIZED							
52	135		X									10	+1	24		1		A.M.BRUCE DRILLING
0	49	X					4.3			INSERT	GALVANIZED							
49	120		X									5	+0.5	24		1		A.M.BRUCE DRILLING
0	60	X					4.3			INSERT	GALVANIZED							
60	85		X									10	4	14		1		A.M.BRUCE DRILLING
0	139	X					4.1				PVC							
100	140			X			4.1			SAW CUT	PVC	5	67	89		6		WATKINS & ARGUE CO.LTD.
0	6	X					30											
5	18	X					24				GALVANIZED							
18	45			X			24				GALVANIZED							WATKINS & ARGUE CO.LTD.
0	147	X					4.5				PVC							
120	147			X			4.5			SAW CUT	PVC	9	45	75		3		WATKINS & ARGUE CO.LTD.
0	130	X					4				PVC							
90	130			X			4				PVC	9	27	38		3		WATKINS & ARGUE CO.LTD.
0	165	X					4				PVC							
80	165			X			4				PVC	9	48	74		3		WATKINS & ARGUE CO.LTD.
0	124	X					4.1				PVC							
80	124			X			4.1			SAW CUT	PVC	10	45	95		8		WATKINS & ARGUE CO.LTD.
0	141	X					4				PVC							
120	141			X			4			SAW CUT	PVC	10	24	34		4		WATKINS & ARGUE CO.LTD.
														18				WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-21-05-08W	D SANDERS	P	L	11/08	0-8 BROWN CLAY /8-21 OXIDIZED SHALE AND CLAY /21-91 BLUE SHALE /91-105 HARD BLUE SHALE /105-135 BLUE SHALE AND CLAY
NW-09-06-08W	A DUFAULT	P	L	25/10	0-10 YELLOW CLAY AND GRAVEL /10-13 YELLOW CLAY AND SAND /13-71 BLUE CLAY /71-125 BLUE SHALE AND CLAY /125-180 BLUE SHALE /180-186 GREEN CLAY, SLIGHTLY SALTY
NW-14-06-08W	L GIROUARD	P	L	15/09	0-3 CLAY /3-16 SAND /16-24 CLAY /24-31 GRAVEL /31-33 CLAY /33-39 SAND AND CLAY
SW-01-07-08W	M DURAND	P	D	29/07	0-55 YELLOW SAND /55-64 GREY SAND /64-83 BLUE CLAY
NE-26-10-08W	LONG PLAINS BAND	P	D	04/08	0-17 BROWN CLAY /17-23 FINE BROWN SAND, CLAYEY LAYERS /23-32 MEDIUM FINE BROWN SAND, VERY CLEAN /32-38 MEDIUM BROWN SAND, VERY CLEAN /38-39 GRAVEL /39-41 BLUE CLAY, FIRM
-27-10-08W	B BURTON	P	D	04/07	0-9 BROWN TILL /9-30 BLUE TILL, ODD SAND STRINGER FROM 19 FEET /30-35 TILL, GRAVELLY /35-40 TILL, FIRM /40-53 TILL, SANDY, GRAVELLY /53-57 TILL, FIRM, ODD SAND STRINGER
NE-15-11-08W	S SMITH	P	D	07/06	0-9 FINE BROWN SAND /9-16 FINE GREY SAND /16-20 BLUE CLAY
NE-21-13-08W	NAT. RESOURCES	T		30/08	0-13 SAND, FINE, BROWN, CLEAN AT 7 FEET MEDIUM-FINE GREY SAND, CLEAN / 13-14 CLAY, GREY, FIRM
NE-21-13-08W	NAT. RESOURCES	T		30/08	0-1.5 CLAY, BLACK, SOFT AND STICKY /1.5-10 SAND, FINE, BROWN, DIRTY, AT 3 FEET MEDIUM-FINE GREY SAND CLEAN AT 9 TO 10 FEET MEDIUM-COARSE SAND / 10-11 CLAY, GREY, FIRM
NE-21-13-08W	NAT. RESOURCES	T		30/08	0-1.5 CLAY, BLACK, FIRM /1.5-12 MEDIUM SAND, BROWN, CLEAN, GREY AT 5 FEET /12-13 CLAY, GREY, FIRM
NE-21-13-08W	NAT. RESOURCES E&C	T		30/08	0-8 CLAY, BROWN, SOFT SANDY AND SILTY CLAY AT 6 TO 8 FEET /8-15 SAND, FINE, GREY, CLEAN /15-16 CLAY, GREY, FIRM
NE-21-13-08W	NAT. RESOURCES E&C	T		30/08	0-7 CLAY, BROWN, TRACES OF SHALE AT 5 FEET
NE-21-13-08W	W.R.B.	P	DL	27/09	0-6 BROWN SAND, CLAYEY /6-12 FINE GREY SAND, FAIRLY CLEAN /12-14 FIRM GREY CLAY
NE-21-13-08W	WRD	P	DL	27/09	0-6 BROWN SAND /6-12 FINE GREY SAND, FAIRLY CLEAN /12-14 GREY CLAY
NE-18-15-08W		P	D	06/86	0-6 BROWN CLAY /6-25 OXIDIZED SHALE /25-35 BLUE SHALE
NW-32-16-08W	S EGILSON	P	DL	30/09	0-20 GRAVEL AND CLAY /20-35 HARDPAN AND STONES /35-55 LIMESTONE AND HARDPAN /55-80 LIMESTONE /80-100 FRACTURED LIMESTONE AND RED FORMATION / 100-106 FRACTURED LIMESTONE
- -22-08W	T CHOKEN	P	D	19/07	0-12 TILL AND BOULDERS /12-90 LIMESTONE WITH LAYERS OF BROWN CLAY AT 52 AND 73 FEET
- -22-08W	I NAYTWAYASHING	P	D	20/07	0-18 TILL AND BOULDERS /18-97 LIMESTONE
- -22-08W	K CHOKEN	P	D	21/07	0-18 TILL AND BOULDERS /18-43 BROKEN LIMESTONE /43-97 MEDIUM HARD BROWN LIMESTONE
- -22-08W	L SWAN	P	D	22/07	0-27 TILL AND GRAVEL /27-157 LIMESTONE
- -22-08W	R NISSYABIT	P	D	25/07	0-18 TILL AND CLAY /18-117 TILL WITH LAYERS OF SAND AND GRAVEL /117-140 LIMESTONE
- -22-08W	F NAYTWAYASHING	P	D	26/07	0-55 TILL AND BOULDERS /55-97 LIMESTONE
- -22-08W	B SWAN	P	D	27/07	0-48 TILL /48-97 LIMESTONE
- -22-08W	D SWAN	P	D	28/07	0-97 TILL /97-107 LIMESTONE, BROWN

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	120	X						4.1				PVC							
80	120			X				4.1			SAW CUT	PVC	15	30	100		5		WATKINS & ARGUE CO.LTD.
0	160	X						4				PVC							
100	160			X				4				PVC	5	40	130		2		WATKINS & ARGUE CO.LTD.
0	20	X						36				GALVANIZED							
20	40			X				36				GALVANIZED	3	20	34		3		WATKINS & ARGUE CO.LTD.
0	58	X						4.1				PVC							
58	63			X				4		.018	WIRE WOUND	S. S.	10	35	50		4		WATKINS & ARGUE CO.LTD.
0	35	X						30	30		CORRUGATED	GALVANIZED							
35	39			X				30	30	.018	WIRE WOUND	GALVANIZED							
39	41	X						30	30		CORRUGATED	GALVANIZED							
0	33				X							WASHED S.							
33	40				X						NO. 10-30	SILICA S.							
40	41				X							WASHED S.	120	16	23		2		PADDOCK DRILLING
0	57	X						30				CORRUGATED GALVANIZED							
17	57			X								PERF. PIPE							
0	57				X							WASHED S.	8	20	58		1		PADDOCK DRILLING
0	20	X						30	30		CORRUGATED	METAL							
9	20			X															
0	20				X							WASHED S.	5	5	16		1		CLOVERLEAF DRILLING
0	10	X						2											
10	13			X				2											PADDOCK DRILLING
0	7	X						2											
7	10			X				2											PADDOCK DRILLING
0	8.5	X						2											
8.5	11.5			X				2											
0	7	X						2											
7	10			X				2											
0	10	X						2											
10	13			X				2											PADDOCK DRILLING
0	11	X						2											
11	14			X				2						7.2			7		PADDOCK DRILLING
																			PADDOCK DRILLING
0	11	X						30				CORRUGATED GALVANIZED							
11	12			X				30		.018	WIRE WOUND	GALVANIZED							
12	14	X						30				CORRUGATED GALVANIZED							
0	10.5				X							WASHED S.							
10.5	12.5				X						NO. 10-30	SILICA S.							
12.5	14				X							WASHED S.	10	6	12		1		PADDOCK DRILLING
0	11	X						30	30		CORRUGATED	GALVANIZED							
11	12			X				30	30	.018	WIRE WOUND	GALVANIZED							
12	14	X						30	30		CORRUGATED	GALVANIZED							
0	10.5				X							WASHED S.							
10.5	12.5				X						NO. 10-30	SILICA S.							
12.5	14				X							WASHED S.	10	6	12		1		PADDOCK DRILLING
0	20	X						30				GALVANIZED							
20	30			X				30											
30	35		X										5	18	25				WATKINS & ARGUE CO.LTD.
0	65	X						4			INSERT	GALVANIZED							
65	186		X										20	3			1		MANITOBA DIAMOND DRILLERS
0	39	X						4			INSERT	GALVANIZED							
39	80		X					3.9					12	5			2		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	97		X					3.9					15	6			2	30	FORD DRILLING LTD.
0	58	X						4			INSERT	GALVANIZED							
58	97		X					3.9					10	7			1	30	FORD DRILLING LTD.
0	42	X						4			INSERT	GALVANIZED							
42	157		X					3.9					12	7			2		FORD DRILLING LTD.
0	120	X						4			INSERT	GALVANIZED							
120	140		X					3.9					12	6			2		FORD DRILLING LTD.
0	60	X						4			INSERT	GALVANIZED							
60	97		X					3.9					25	+2			2		FORD DRILLING LTD.
0	51	X						4			INSERT	GALVANIZED							
51	97		X					3.9					15		+1		2		FORD DRILLING LTD.
0	57	X						4			INSERT	GALVANIZED							
57	107		X					3.9					20	0			2		FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -22-08W	M MAYTWAYASHING	P	D	29/07	0-121 TILL AND GRAVEL /121-157 LIMESTONE
- -22-08W	LAKE MAN. BAND	P	D	02/08	0-72 TILL AND GRAVEL LAYERS /72-157 WHITE LIMESTONE /157-192 BROWN LIMESTONE /192-216 WHITE LIMESTONE
- -22-08W	H SUMNER	P	D	22/08	0-37 TILL /37-97 LIMESTONE
- -22-08W	L MCLEAN	P	D	23/08	0-56 TILL /56-120 RED AND BLUE SHALE /120-137 RED LIMESTONE /137-160 WHITE LIMESTONE
- -22-08W	S MCLEAN	P	D	24/08	0-24 TILL /24-97 LIMESTONE
- -22-08W	K ROULETTE	P	D	25/08	0-62 SANDY TILL /62-140 LIMESTONE
- -22-08W	H MAYTWAYASHING	P	D	26/08	0-24 TILL /24-128 SANDY TILL WITH LAYERS OF BLUE SAND AT 80 AND 120 FT. /128-132 LIMESTONE /132-150 SAND, RED /150-165 RED LIMESTONE /165-180 WHITE LIMESTONE
- -22-08W	L H MAYTWAYASHING	P	D	29/08	0-32 TILL AND BOULDERS /32-60 LIMESTONE
- -22-08W	S CHOKEN	P	D	30/08	0-54 TILL /54-97 LIMESTONE
- -22-08W	A SWAN	P	D	31/08	0-18 CLAY /18-47 TILL /47-97 LIMESTONE
- -22-08W	W CHOKEN	P	D	01/09	0-18 CLAY /18-41 TILL /41-97 LIMESTONE
- -22-08W	L MCLEAN	P	D	02/09	0-12 CLAY /12-37 TILL /37-97 LIMESTONE
- -22-08W	H MCLEAN	P	D	06/09	0-12 CLAY /12-37 TILL /37-97 LIMESTONE
- -22-08W	R PAUL	P	D	07/09	0-18 CLAY /18-78 TILL /78-120 LIMESTONE
- -22-08W	C PAUL	P	D	08/09	0-8 CLAY /8-31 TILL /31-97 LIMESTONE
- -22-08W	L MCLEAN	P	D	19/10	0-33 TILL /33-62 RED, BROWN AND GREY SHALE, VERY SOFT /62-102 RED SHALE, HARD /102-131 RED LIMESTONE /131-140 WHITE LIMESTONE
- -22-08W	D CHOKEN	P	D	19/10	0-41 TILL AND BOULDERS /41-140 LIMESTONE
- -22-08W	L SWAN	P	D	20/10	0-32 TILL /32-97 LIMESTONE
- -22-08W	E PAUL	P	D	21/10	0-63 TILL AND GRAVEL /63-93 RED SAND /93-137 RED SHALE /137-140 BLUE CLAY /140-170 ROTTEN LIMESTONE /170-197 MEDIUM HARD WHITE LIMESTONE
- -22-08W	L MCLEAN	P	D	21/10	0-7 CLAY /7-32 TILL /32-80 LIMESTONE
- -22-08W	E. MAYTWAYASHING	P	D	10/11	0-110 TILL, LAYERS GRAVEL /110-140 LIMESTONE
- -22-08W	R. SWAN	P	L	14/11	0-8 CLAY /8-51 SANDY TILL /51-97 LIMESTONE
- -22-08W	A. PAUL	P	L	15/11	0-42 TILL AND BOULDERS /42-45 ROTTEN LIMESTONE /45-97 MEDIUM HARD LIMESTONE
NE-09-23-08W	G SPENCE	P	DL	15/08	0-25 BROWN TILL /25-31 SOFT ROCK /31-55 ROCK
NW-09-25-08W	F BEZEMER	P	D	01/08	0-8 BROWN TILL /8-14 ROCK /14-38 SHALE /38-74 ROCK
SE-12-25-08W	T STONEHAM	P	L	07/11	0-22 BROWN CLAY TILL /22-27 GREY TILL /27-44 LIMESTONE
SE-19-26-08W	D FENNING	P	D	16/07	0-7 BROWN TILL /7-38 RED AND BROWN ROCK, AND SHALE /38-44 LIMESTONE
NE-28-26-08W	W.R.B.		T	23/08	0-12 ORANGE, WHITE, VERY PALE BROWN AND GREEN DOLOMITE /12-391 WHITE, LIGHT BROWN AND YELLOW DOLOMITE WITH ARGILLACEOUS ZONES, RED ARGILLACEOUS DOLOMITE AND SHALE, AT 104 TO 106 FT, 126, 131 TO 133, 210, 245 TO 250, 260 TO 264, 281 TO 286, 304 TO 307 FEET /391-411 ARGILLACEOUS AND ARENACEOUS DOLOMITE, DOLOMITE 397 TO 403 FT. /411-466 PALE BROWN TO LIGHT GREY DOLOMITE /466-521 GREY ARGILLACEOUS DOLOMITE, LESS ARGILLACEOUS BELOW 506 FEET /521-560 WHITE TO LIGHT BROWN DOLOMITE

REPORTED IN : 983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	125	X						4			INSERT	GALVANIZED							
125	157		X					3.9					12			+2	2		FORD DRILLING LTD.
0	74	X						5			INSERT	BLACK IRON							
74	210		X					4.75					50			1	5		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	97		X					3.9					12			6	1	30	FORD DRILLING LTD.
0	140	X						4			INSERT	GALVANIZED							
140	160		X					3.9					15	4			2		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	97		X					3.9					12	3			2		FORD DRILLING LTD.
0	72	X						4			INSERT	GALVANIZED							
72	140		X					3.9					15	7			3		FORD DRILLING LTD.
0	155	X						4			INSERT	GALVANIZED							
155	180		X					3.9					12	4			2		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	80		X					3.9					15	5			2		FORD DRILLING LTD.
0	97	X						4			INSERT	GALVANIZED							
57	97		X					3.9					15	5			1	30	FORD DRILLING LTD.
0	51	X						4			INSERT	GALVANIZED							
51	97		X					3.9					15	3			2		FORD DRILLING LTD.
0	44	X						4			INSERT	GALVANIZED							
44	97		X					3.9					12	3			2		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	87		X					3.9					18	4			2		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	97		X					3.9					12	0			2		FORD DRILLING LTD.
0	72	X						4			INSERT	GALVANIZED							
72	120		X					3.9					15	0			2		FORD DRILLING LTD.
0	41	X						4			INSERT	GALVANIZED							
41	97		X					3.9					12	5			2		FORD DRILLING LTD.
0	131	X						4			INSERT	GALVANIZED							
131	148		X					3.9					20	2			1	30	FORD DRILLING LTD.
0	43	X						4			INSERT	GALVANIZED							
43	148		X					3.9					15	5			2		FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	97		X					3.9					15	4			1		FORD DRILLING LTD.
0	173	X						4			INSERT	GALVANIZED							
173	197		X					3.9					15	6					FORD DRILLING LTD.
0	48	X						4			INSERT	GALVANIZED							
48	80		X					3.9					20	+1					FORD DRILLING LTD.
0	112	X						4			INSERT	GALVANIZED							
112	148		X					3.9					25	4			2		FORD DRILLING LTD.
0	58	X						4			INSERT	GALVANIZED							
58	97		X					3.9					12	18			2		FORD DRILLING LTD.
0	47	X						4			INSERT	GALVANIZED							
47	97		X					3.9					15	6			1	30	FORD DRILLING LTD.
0	31	X							4.5		INSERT	GALVANIZED							
31	55		X										25	7		15	1		A.H.BRUCE DRILLING
0	39	X							4.5		INSERT	GALVANIZED							
39	74		X										40	+8					A.H.BRUCE DRILLING
0	29.5	X							4.5		INSERT	GALVANIZED							
29.5	44		X										10	1.5		24	1		A.H.BRUCE DRILLING
0	16	X							4.5		INSERT	GALVANIZED							
16	44		X										30	4		17	1		A.H.BRUCE DRILLING
0	189	X							6.5		INSERT	BLACK IRON							
0	477	X							4.5		INSERT	BLACK IRON							
477	560		X										21.6	6.51		13.72	1	01	FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-33-26-08W	BARRY	P	L	28/07	0-7 BOULDERS, GRAVEL, SAND /7-59 ROCK
NW-22-27-08W	W NIESNER	P	DL	30/05	0-20 LIGHT BROWN TILL /20-46 RED ROCK AND RED SHALE, SOFT /46-225 LAYERS OF HARD WHITE ROCK WITH GREEN SHALE IN FRACTURES /225-230 DARKER ROCK / 230-235 LAYER OF SANDSTONE, LOOSE /235-240 FRACTURED ROCK
NE-28-27-08W	A DREGER	P	DL	14/11	0-12 BROWN BOULDER TILL /12-74 LAYERS OF ROCK AND SHALE
SW-31-27-08W	W NIESNER	P	DL	02/11	0-23 BROWN TILL /23-59 GREY TILL /59-68 BROWN TILL /68-79 GREY TILL / 79-120 LIMESTONE
NW-09-28-08W	W NEISNER	P	D	15/07	0-18 BROWN TILL /18-36 GREY TILL /36-37 BROWN TILL /37-42 BROKEN LIMESTONE /42-43.5 LIMESTONE /43.5-46 SILICA SAND AND SHALE
NE-31-29-08W	L OLSON	P	D	26/09	0-8 TILL /8-35 ROCK
- -31-08W	W MARSDEN	P	D	08/06	0-6 BROWN CLAY /6-100 GREY TILL AND BOULDERS /100-114 GRAVEL /114-245 GREY TILL AND BOULDERS /245-263 SAND AND GRAVEL
- -31-08W	G TRAVERSE	P	D	09/06	0-6 LIGHT BROWN CLAY /6-68 GREY TILL AND BOULDERS /68-69 GRAVEL /69-90 BROWNISH WHITE LIMESTONE /90-100 YELLOW LIMESTONE /100-125 PINK LIMESTONE
- -31-08W	W&D MARSDEN	P	D	13/06	0-5 GREYISH BROWN CLAY /5-80 GREY TILL AND BOULDERS /80-120 VERY SOFT GREY TILL WITH BOULDERS AND GRAVEL /120-180 REDDISH WHITE LIMESTONE / 180-210 BROWNISH WHITE LIMESTONE /210-260 PINK LIMESTONE
- -31-08W	E SUMNER	P	D	15/06	0-6 BROWN CLAY /6-22 LIGHT BROWN TILL /22-160 GREY TILL AND BOULDERS, HARD /160-185 VERY SOFT GREY TILL AND BOULDERS /185-197 HARD GREY TILL / 197-205 WHITE LIMESTONE /205-208 RED LIMESTONE /208-225 REDDISH WHITE LIMESTONE /225-240 WHITE LIMESTONE
- -31-08W	CHIEF ED O'MEARA	P	D	20/06	0-5 LIGHT BROWN CLAY /5-30 BROWN TILL AND BOULDERS /30-180 GREY TILL AND BOULDERS /180-290 REDDISH GREY TILL WITH STONES /290-293 RED SHALE / 293-315 WHITE LIMESTONE
- -31-08W	E SPENCE	P	D	22/06	0-4 LIGHT BROWN CLAY /4-20 LIGHT BROWN TILL /20-150 GREY TILL AND BOULDERS /150-188 VERY SOFT GREY TILL AND STONES /188-190 REDDISH GREY TILL /190-192 RED SHALE /192-200 WHITE LIMESTONE WITH STRIPES OF RED AND GREYISH GREEN SHALE
- -31-08W	L TRAVERCE	P	D	12/07	0-10 GREYISH BROWN CLAY /10-105 GREY TILL AND BOULDERS, VERY HARD / 105-195 GREY TILL AND BOULDERS, VERY SOFT /195-365 RED SANDSTONE
- -31-08W	L SINCLAIR	P	D	13/07	0-7 BROWN CLAY /7-160 GREY TILL AND BOULDERS /160-185 WHITE SANDSTONE / 185-280 RED SANDSTONE WITH RED GRANITE
- -31-08W	RICHARD	P	D	14/07	0-10 YELLOWISH GREY TILL /10-160 GREY TILL AND BOULDERS, VERY HARD / 160-189 VERY SOFT TILL AND BOULDERS /189-191 SAND AND GRAVEL /191-200 LIGHT RED SHALE /200-220 BROWN SHALE /220-225 BLACK ROCK OR SHALE / 225-260 BROWN SHALE
- -31-08W	L SUMNER	P	D	09/08	0-15 LIGHT BROWN CLAY /15-60 BROWNISH GREY TILL AND BOULDERS /60-90 HARD GREY TILL AND BOULDERS /90-150 SOFT GREY TILL AND BOULDERS /150-160 GREENISH BROWN CLAY /160-170 RED SHALE AND RED SANDSTONE /170-220 RED SANDSTONE
- -31-08W	W BEARDY	P	D	11/08	0-20 LIGHT BROWN CLAY /20-160 GREY TILL AND BOULDERS /160-170 PINK GREY TILL /170-175 DARK BROWN CLAY /175-178 RED SANDSTONE
- -31-08W	W REGAL	P	D	15/08	0-20 LIGHT BROWN CLAY AND BOULDERS /20-190 GREY TILL AND BOULDERS / 190-215 RED SHALE /215-405 SANDSTONE
- -31-08W	REGAL	P	D	17/08	0-20 LIGHT GREY TILL AND BOULDERS /20-190 DARK GREY TILL AND BOULDERS / 190-290 SANDSTONE, RED AND GREY /290-305 GREYISH GREEN SHALE /305-315 RED SHALE /315-365 LIGHT BROWN LIMESTONE
- -31-08W	J BEARDY	P	D	18/08	0-10 LIGHT BROWN CLAY /10-20 GREY TILL AND BOULDERS /20-23 GRAVEL / 23-160 GREY TILL AND BOULDERS /160-270 SANDSTONE, RED AND GREY
- -32-08W	LITTLE SASK. SCHOOL	P	D	25/03	0-45 BROWN CLAY AND STONES /45-62 LIMESTONE AND HARDPAN /62-130 LIMESTONE AND RED FORMATION /130-150 FRACTURED ROCK
- -32-08W	LITTLE SASK. SCHOOL	P	D	26/03	0-22 BROWN CLAY AND STONES /22-50 LIMESTONE AND HARDPAN LAYERS /50-130 LIMESTONE AND RED FORMATION /130-149 FRACTURED ROCK
NE-26-01-09W	D SMITH	P	L	12/09	0-26 CLAY /26-30 GRAVEL AND STONE
NW-32-01-09W	J GUENTHER	P	L	24/05	0-12 YELLOW CLAY AND ROCK /12-21 BROWN CLAY /21-88 BLUE CLAY AND ROCK / 88-108 BLUE SHALE /108-137 BLUE SHALE AND CLAY /137-150 BLUE SHALE
SE-12-04-09W	H ARNT	P	DL	27/07	0-5 YELLOW CLAY /5-0 YELLOW CLAY AND SHALE /0-20 OXIDIZED SHALE /20-40 BLUE SHALE /40-60 HARD BLUE SHALE /60-90 WASHED SHALE /90-130 BLUE SHALE /130-165 WASHED SHALE
NW-19-04-09W	G DEVLOO	P	L	22/02	0-11 SAND AND OXIDIZED SHALE /11-16 OXIDIZED SHALE /16-67 BLUE CLAY /

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	31	X							4.5		INSERT	GALVANIZED	25	6		27	1		A.N.BRUCE DRILLING
31	99		X																
0	46	X						4.3			INSERT	GALVANIZED	20	2		15	4		A.N.BRUCE DRILLING
46	240		X																
0	38	X						4.3			INSERT	GALVANIZED	20	3		20	1		A.N.BRUCE DRILLING
38	74		X																
0	80	X						4.3			INSERT	GALVANIZED	8	5		22	1		A.N.BRUCE DRILLING
80	120		X																
0	18	X						4				GALVANIZED							
18	43	X						2				GALVANIZED							
43	46			X		X		2	.018	WIRE WOUND			5	+18		18	1		A.N.BRUCE DRILLING
0	16	X						4.3			INSERT	GALVANIZED	18			28	1		A.N.BRUCE DRILLING
16	35		X																
0	252	X						4				GALVANIZED	10	1			30		INTERLAKE WATER SUPPLY
252	263		X					3.9											
0	75	X						4				GALVANIZED	50	1			1		INTERLAKE WATER SUPPLY
75	120		X					4											
0	125	X						4				GALVANIZED		+1			1		INTERLAKE WATER SUPPLY
125	260		X					4											
0	283	X						4				GALVANIZED	15	1			1		INTERLAKE WATER SUPPLY
283	240		X					4											
0	291	X						4				GALVANIZED		4			1		INTERLAKE WATER SUPPLY
291	315		X					3.9											
0	193	X						4				GALVANIZED		6			1		INTERLAKE WATER SUPPLY
193	200		X					3.9											
0	201	X						4				GALVANIZED		20			1		INTERLAKE WATER SUPPLY
201	365		X					3.9											
0	181	X						4				GALVANIZED	10	24					INTERLAKE WATER SUPPLY
181	280		X					3.9											
0	191	X						4				GALVANIZED		4					INTERLAKE WATER SUPPLY
191	260		X					3.9											
0	170	X						4				GALVANIZED		+2					INTERLAKE WATER SUPPLY
170	220		X					4											
0	178	X						4				GALVANIZED		6			1		INTERLAKE WATER SUPPLY
178	260		X					4											
0	197	X						4				GALVANIZED	2	160		385	2		INTERLAKE WATER SUPPLY
197	485		X					3.9											
0	283	X						4				GALVANIZED	15	2			1		INTERLAKE WATER SUPPLY
283	365		X					3.9											
0	171	X						4				GALVANIZED		23			1		INTERLAKE WATER SUPPLY
171	270		X					4											
0	67	X						4			INSERT	GALVANIZED	25	8			2		MANITOBA DIAMOND DRILLERS
67	150		X																
0	32	X						4			INSERT	GALVANIZED	12	8			2		MANITOBA DIAMOND DRILLERS
32	149		X																
0	31	X						36				GALVANIZED							
21	31			X				36				GALVANIZED	30	12		18	1		WATKINS & ARGUE CO.LTD.
0	140	X						4.1				PVC							
120	140			X				4.1			SAW CUT	PVC	12	15		41	8		WATKINS & ARGUE CO.LTD.
0	102	X						4.1				PVC							
102	150			X				4.1			SAW CUT	PVC	8	45		180	4		WATKINS & ARGUE CO.LTD.
0	120	X						4.1				PLASTIC							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					67-97 BLUE CLAY AND BLUE SHALE /97-112 BLUE SHALE /112-120 BROKEN BLUE SHALE /120-140 BLUE SHALE
SE-27-04-09W	L. HENDERSON	P	D	19/10	0-6 BROWN CLAY /6-35 OXIDIZED SHALE /35-125 BLUE SHALE /125-126 BENTONITE /126-180 BLUE SHALE
SW-35-04-09W	R BRENIER	P	L	06/04	0-26 CLAY AND SHALE /26-60 BLUE CLAY AND GRAVEL /60-130 BLUE SHALE / 130-145 SOFT BLUE SHALE /145-160 BLUE SHALE
NE-35-04-09W	A CHARBONNEAU	P	L	31/05	0-4 OXIDIZED SHALE /4-9 BROWN CLAY /9-36 OXIDIZED SHALE /36-150 BLUE SHALE
NE-07-05-09W	H BAHUAUD	P	L	24/03	0-23 OXIDIZED SHALE /23-76 BLUE SHALE /76-78 BENTONITE /78-123 BLUE SHALE /123-150 SOFT BLUE SHALE
SW-20-05-09W	B. LUSSIER	P	L	30/08	0-8 BROWN CLAY /8-15 OXIDIZED SHALE AND GRAVEL /15-100 BLUE SHALE
SE-25-05-09W	EVER GREEN COLONY	P	DL	17/11	0-6 YELLOW CLAY /6-10 OXIDIZED SHALE /10-22 BLUE CLAY /22-54 BLUE SHALE, SOFT /54-56 BENTONITE /56-95 BLUE SHALE, SOFT /95-100 BLUE SHALE
SE-33-05-09W	T FOSTER	P	L	14/04	0-9 YELLOW CLAY /9-28 OXIDIZED SHALE /28-134 BLUE SHALE /134-148 BLUE SHALE AND CLAY /148-153 SOFT BLUE SHALE /153-165 BLUE SHALE
NW-05-06-09W	R BENOIT	P	L	16/11	0-8 GREY CLAY /8-17 BROWN CLAY /17-31 BLUE CLAY /31-102 LAYERS BLUE CLAY AND SHALE /102-130 BLUE CLAY /130-155 BLUE SHALE /155-180 LAYERS BLUE SHALE AND CLAY
SE-11-06-09W	R BOISVERT	P	L	15/04	0-16 YELLOW CLAY /16-35 BLUE CLAY /35-73 BLUE SHALE /73-87 SOFT BLUE SHALE /87-105 BLUE SHALE
NW-16-06-09W	B CHANEL	P	L	21/06	0-8 BROWN CLAY /8-37 OXIDIZED SHALE /37-120 BLUE SHALE
SW-20-06-09W	B HIRST	P	D	21/06	0-14 BROWN CLAY /14-20 OXIDIZED SHALE /20-44 HARD BLUE SHALE /44-50 SOFT BLUE SHALE
SW-22-06-09W	R BOISVERT	P	D	26/10	0-5 YELLOW CLAY /5-15 YELLOW CLAY AND SHALE /15-33 OXIDIZED SHALE / 33-165 BLUE SHALE
SE-29-06-09W	H VIGIER	P	L	07/07	0-22 BROWN TILL /22-50 FRACTURED SHALE
NW-01-07-09W	H DELAQUIS	P	D	29/07	0-10 BROWN CLAY /10-40 BLUE CLAY /40-41 SAND /41-57 BLUE CLAY /57-90 BLUE SHALE
NW-12-07-09W	R DACQUAY	P	DL	21/09	0-10 SOFT BROWN TILL /10-41 SILTY BROWN SAND, VERY FINE /41-45 FINE BROWN SAND, CLEAN /45-47 SILTY BROWN CLAY /47-55 SILTY GREY CLAY /55-58 FINE GREY SAND, CLEAN /58-60 SILTY GREY CLAY /60-69 DIRTY CLAYEY GREY SAND /69-70 SILTY GREY CLAY /70-71 GREY TILL
SE-15-07-09W	A BAZIN	P	DL	13/10	0-7 SILTY BROWN CLAY /7-9 GRAVELLY CLAY /9-11 SOFT BROWN TILL /11-12 VERY FINE BROWN SAND /12-14 SOFT BROWN CLAY /14-16 VERY FINE BROWN SAND /16-23 SILTY CLAY, LAYERS VERY FINE SAND /23-26 SILTY BROWN CLAY /26-45 BROWN SAND, FINE, CLEAN, CLAY LENSES /45-50 CLAY, GREY, SAND LAYERS / 50-59 SAND, FINE TO VERY FINE, GREY, FAIRLY CLEAN, 800 CLAY LENSE
SW-22-07-09W	B DURRAND	P	DL	21/09	0-6 SOFT BROWN TILL /6-11 SILTY CLAYEY BROWN SAND /11-17 SILTY BROWN CLAY /17-20 SILTY GREY CLAY /20-22 SILTY GREY SAND /22-27 SILTY GREY CLAY, CLEAN SAND STRINGERS /27-30 CLAYEY GREY SILT
SE-30-07-09W	A HEAULT	T		05/10	0-10 BROWN CLAY, SOME GRAVEL /10-13 OXIDIZED SHALE /13-68 BLUE SHALE, HARD /68-69 BENTONITE /69-91 HARD BLUE SHALE /91-98 GREEN GREY CLAY / 98-105 BLACK GREASY CLAY
SE-30-07-09W	A HEAULT	T		05/10	0-10 CLAY AND SOME GRAVEL /10-13 OXIDIZED SHALE /13-51 HARD BLUE SHALE / 51-52 BENTONITE /52-76 HARD BLUE SHALE /76-78 BENTONITE /78-97 HARD BLUE SHALE /97-98 GREY GREEN CLAY
SE-30-07-09W	A HEAULT	P	D	06/10	0-8 CLAY /8-10 OXIDIZED SHALE /10-53 SOFT BLUE SHALE, LAYERS BLUE CLAY / 53-54 BENTONITE /54-96 BLUE CLAY /96-98 GREEN GREY CLAY
SE-30-07-09W	A HEAULT	T		06/10	0-12 BROWN CLAY /12-52 BLUE SHALE, HARD /52-53 BENTONITE /53-97 BLUE SHALE, HARD /97-98 GREY GREEN CLAY
SW-21-08-09W	H PAICHARD	P	DL	05/05	0-25 SOFT BROWN CLAY /25-49 SILTY GREY CLAY, SANDY LAYERS FIRMER CLAY, 55 TO 60 FEET
NE-12-10-09W	P MCCULLOCH	P	L	13/10	0-5 BROWN SAND /5-10 BROWN CLAY /10-168 BLUE CLAY /168-178 GRAVEL AND SAND, DRY /178-209 BLUE CLAY /209-217 BLUE CLAY AND ROCKS /217-222 FINE WHITE SAND /222-230 BLUE CLAY
SE-33-11-09W	K VRESENEK	P	DL	15/11	0-4 YELLOW SAND /4-11 BLUE SAND /11-125 BLUE CLAY /125-164 BROWN CLAY AND GRAVEL /164-166 SAND /166-272 BLUE CLAY /272-279 GRAVEL /279-285 BLUE CLAY, SLIGHTLY SALTY
SW-11-12-09W	D BIRCH	P	D	29/07	0-10 SILTY YELLOW SAND, VERY FINE, MOTTLED 4 TO 10 FEET /10-11 MOTTLED CLAY /11-40 FIRM CLAY, PLASTIC

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DRAWDOWN HRS	DURATION MIN	DRILLER
108	128		X					4.1			SAW CUT	PLASTIC	12	25	48	4		WATKINS & ARBUE CO.LTD.
0	158	X						5				PVC						
100	158			X				5			SAW CUT	PVC	9	35	48	3		WATKINS & ARBUE CO.LTD.
0	140	X						4.1				PVC						
46	140			X				4.1			SAW CUT	PVC	12	45	71	2		WATKINS & ARBUE CO.LTD.
0	126	X						4.1				PVC						
100	126			X				4.1			SAW CUT	PVC	10	71	89	3		WATKINS & ARBUE CO.LTD.
0	130	X						4.1				PLASTIC						
100	130			X				4.1			SAW CUT	PLASTIC	10	27	50	4		WATKINS & ARBUE CO.LTD.
0	98	X						4.1				PVC						
70	98			X				4.1			SAW CUT	PVC	9	9	29	3		WATKINS & ARBUE CO.LTD.
0	40	X						6				PVC						
40	90			X				49				PVC	20	25	75	4		WATKINS & ARBUE CO.LTD.
90	100		X															
0	140	X						4.1				PVC						
100	140			X				4.1			SAW CUT	PVC	10	34	48	3		WATKINS & ARBUE CO.LTD.
0	110	X						4				PVC						
110	160			X				4				PVC	9	60	95	2	30	WATKINS & ARBUE CO.LTD.
160	180		X															
0	87	X						4.1				PVC						
70	87			X				4.1			SAW CUT	PVC	9	19	70	2		WATKINS & ARBUE CO.LTD.
0	99	X						4.1				PVC						
70	99			X				4.1			SAW CUT	PVC	15	28	96	6		WATKINS & ARBUE CO.LTD.
0	31	X						30				GALVANIZED						
31	50		X											25				WATKINS & ARBUE CO.LTD.
25	30			X														
0	147	X						4				PVC						
100	147			X				4				PVC	9	25	130	3		WATKINS & ARBUE CO.LTD.
0	49	X						30			CORRUGATED METAL							
19	49			X								WASHED S.	15	16	43	1		CLOVERLEAF DRILLING
0	49				X													
0	88	X						4.1				PVC						
70	88			X				4.1			SAW CUT	PVC	5	15	75	3		WATKINS & ARBUE CO.LTD.
0	69	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	7.5	41	63	1		PADDOCK DRILLING
39	69			X														
0	69				X													
0	59	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	10	29	55	1	30	PADDOCK DRILLING
29	59			X				30										
0	59				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	10	6	24	1		PADDOCK DRILLING
9	29			X														
0	29				X													
														.25	58			WATKINS & ARBUE CO.LTD.
																		WATKINS & ARBUE CO.LTD.
0	28	X						4				PVC						
28	80			X				4				PVC	5	12	68	12		WATKINS & ARBUE CO.LTD.
																		WATKINS & ARBUE CO.LTD.
0	59	X						30			CORRUGATED SAW CUT	GALVANIZED WASHED S.	2	30	55	1		PADDOCK DRILLING
29	59			X														
0	59				X													
0	217	X						4			4 .010 WIRE WOUND NO. 10-30	PVC S. S. SILICA S.	9	22	76	3		WATKINS & ARBUE CO.LTD.
217	222			X														
210	222				X													
0	274	X						4			4 .010 WIRE WOUND	PVC S. S.	10	33	60	4		WATKINS & ARBUE CO.LTD.
274	279			X														
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
0	39			X														

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-23-14-09W	L THOMPSON	P	D	15/06	0-3 YELLOW CLAY /3-61 BROWN CLAY AND STONE /61-87 BROWN CLAY /87-94 GYPSUM /94-96 BLUE CLAY /96-97 GREEN CLAY /97-99 LIMESTONE /99-103 GYPSUM AND CLAY
SE-33-14-09W	D POSCHENDIEDER	T		14/06	0-18 YELLOW CLAY /18-43 BROWN CLAY AND ROCK /43-45 SAND /45-103 BLUE CLAY /103-107 WHITE SAND /107-115 GYPSUM
SW-33-14-09W	D POSCHENDIEDER	T		09/06	0-15 YELLOW CLAY /15-49 BROWN CLAY /49-92 BLUE CLAY /92-100 BROWN CLAY
SW-33-14-09W	D POSCHENDIEDER	T		09/06	0-17 YELLOW CLAY /17-49 BROWN CLAY /49-56 SAND /56-68 BROWN CLAY /68-69 SAND /69-80 BROWN CLAY /80-81 GREY SAND /81-170 CLAY AND STONE
SW-34-14-09W	H WILDE	P	D	10/11	0-8 YELLOW CLAY /8-14 SAND AND CLAY /14-19 YELLOW CLAY /19-63 BROWN CLAY AND GRAVEL /63-86 BROWN CLAY /86-108 BROWN CLAY AND STONES /108-113 GRAVEL AND LIMESTONE /113-116 GYPSUM /116-125 LIMESTONE, SLIGHTLY SALTY
NE-33-22-09W	A LAURIER	P	D	26/08	0-15 CLAY, TILL, BROWNISH /15-22 TILL AND BOULDERS /22-35 BROWN TILL / 35-65 GREEN SHALE, SAND /65-79 BROKEN LIMESTONE, FINE BROWN SAND /79-85 FINE GREY SAND /85-112 RED SHALE, FIRM /112-135 LIMESTONE /135-160 SHALE /160-162 BROWN LIMESTONE /162-164 BROWN SHALE
NE-27-24-09W	T JOHNSON	P	L	09/11	0-17 BROWN TILL /17-40 GREY TILL /40-47 BROWN TILL /47-98 LIMESTONE / 98-104 SOFT SHALY LIMESTONE
NE-13-25-09W	E MILLER	P	L	03/03	0-7 GREY TILL /7-9 BROWN TILL /9-50 ROCK /50-65 RED SHALE /65-119 LAYERS OF ROCK AND SHALE
NW-36-26-09W	J KEBEL	P	DL	20/05	0-50 GREY TILL, SOFT /50-55 BROWN TILL, FIRM /55-100 GREY TILL, FIRM / 100-102 ROCK
SW-20-28-09W	J HAUS	P	DL	01/03	0-12 GREY TILL /12-14 BROWN TILL /14-25 LAYER OF LIMESTONE /25-44 SHALE LAYER, RED AND BROWN /44-73 LIMESTONE
SW-20-28-09W	J HAUS	P	D	01/03	0-9 GREY TILL /9-25 LIMESTONE /25-46 SHALE LAYER RED AND BROWN /46-95 LIMESTONE
SE-28-28-09W	H BIBSON	P	D	13/10	0-30 GREY TILL /30-31 BROWN TILL /31-37 RED ROCK, SHALE /37-75 ROCK
SE-36-28-09W	E STEBNER	P	DL	31/10	0-17 BROWN TILL /17-32 GREY TILL /32-37 GREEN SHALE, LOOSE LIMESTONE / 37-49 FINE SAND, WHITE /49-55 ROCK AND SHALE
SE-36-28-09W	E STOBNER	P	L	31/10	0-16 LIGHT BROWN TILL /16-24 GREY TILL /24-77 LIMESTONE
- -38-09W	A WOODFORD	T		01/09	0-15 BROWNISH TILL /15-46 GREY TILL, FIRM /46-53 GREY TILL, SOFT /53-54 BROWN SHALE /54-56.5 LIMESTONE /56.5-60 SANDSTONE /60-135 WHITE SHALE AND SANDSTONE /135-175 BLACK SOFT FORMATION, TRACE OF HARD COAL /175-180 SANDSTONE
- -38-09W	B ANDERSON	P	DL	07/09	0-15 LIGHT GREY TILL /15-65 LAYERS OF ROCK, FIRM AND SOFT /65-71 SAND AND SHALE /71-150 ROCK
- -38-09W	H SUMNER	P	D	13/09	0-15 BROWNISH BOULDER TILL /15-97 ROCK
- -38-09W	J ANDERSON	P	D	14/09	0-13.5 BROWNISH TILL /13.5-77 ROCK
- -38-09W	A ANDERSON	P	D	15/09	0-2 BOULDERS /2-77 SOFT YELLOW ROCK AND SHALE
- -38-09W	E TOMPSON	P	D	27/09	0-15 BOULDER TILL /15-72 LIMESTONE
- -38-09W	N SHORTING	P	D	05/10	0-19 BROWNISH TILL /19-23 GREY TILL /23-77 ROCK
SW-04-32-09W	J SZHLARAK	P	D	10/08	0-6 GRAVEL /6-28 BROWN TILL /28-60 BROKEN LIMESTONE
SW-04-32-09W	J.B. BAKER LTD.	P	D	19/08	0-6 GRAVEL, COARSE /6-51 BROWN TILL /51-53 ROCK /53-74 BROWN SHALE / 74-80 ROCK AND SHALE
-22-32-09W	B DANYUK	P	D	11/08	0-6 BROWN CLAY /6-9 LIGHT BROWN TILL /9-18 WHITE GREY-GREEN SANDY SHALE /18-19 BROWN SHALE /19-24 GREEN SHALE, SANDY /24-160 RED SHALE /160-336 GRANITE AND FIRM SHALE /336-345 REDDISH LIMESTONE /345-404 GREENISH LIMESTONE
NW-23-32-09W	FONTIER SCHOOL DIV.	T		13/08	0-2.5 SAND /2.5-6.5 GREY TILL /6.5-8 BROWN TILL /8-9 GREY TILL /9-15 BROWN TILL /15-115 BROWN LIMESTONE WITH SHALE /115-300 SHALE
-26-32-09W	CHAS. KITCHER	P	D	11/05	0-5 GRAVEL /5-25 BROWN BOULDER TILL /25-100 LAYERS OF GRANITE, ASH AND SHALE
NE-06-01-10W	B FALLIS	P	L	22/04	0-9 OXIDIZED SHALE /9-10 OXIDIZED SHALE AND CLAY /10-100 SOFT BLUE SHALE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	39				X							WASHED S.	.1	8				PADDOCK DRILLING
0	95	X						4.1				PVC						
80	95						X	4.1			SAW CUT	PVC	15	5	11	4		WATKINS & ARGUE CO.LTD.
0	103	X						4.1				PVC						
103	108			X				4		.018	WIRE WOUND	S. S.	1.5	9	101	4		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	110	X						4				PVC						
110	120			X				4				PVC						
120	125		X										5	7	110			WATKINS & ARGUE CO.LTD.
0	117	X							4.5		INSERT	GALVANIZED						
117	163		X										10	4	13	1		A.N.BRUCE DRILLING
0	47.5	X						4.3			INSERT	GALVANIZED						
47.5	104		X										10	4	27	1		A.N.BRUCE DRILLING
0	13	X						5			INSERT	BLACK IRON						
13	119		X										10	8	25	1		A.N.BRUCE DRILLING
0	100	X						4.3			INSERT	GALVANIZED						
100	102		X										50	2	10	1		A.N.BRUCE DRILLING
0	45	X						4.3			INSERT	GALVANIZED						
45	73		X										10	19	33.5	1		A.N.BRUCE DRILLING
0	47.5	X						4.3			INSERT	GALVANIZED						
47.5	55		X										30	18	20	1		A.N.BRUCE DRILLING
0	37	X							4.5		INSERT	GALVANIZED						
37	75		X										15	19.5	27	1		A.N.BRUCE DRILLING
0	49	X							4.5		INSERT	GALVANIZED						
49	55		X										5	18	22	6		A.N.BRUCE DRILLING
0	27	X						4.25			INSERT	GALVANIZED						
27	77		X										4	10	28	1		A.N.BRUCE DRILLING
0	175	X																
175	180			X														A.N.BRUCE DRILLING
0	80	X						4.3			INSERT	GALVANIZED						
80	150		X										20	6	23	4		A.N.BRUCE DRILLING
0	21.5	X							4.5		INSERT	GALVANIZED						
21.5	97		X										10	7	24.5			A.N.BRUCE DRILLING
0	28.5	X							4.5		INSERT	GALVANIZED						
28.5	77		X										30	6	23	6		A.N.BRUCE DRILLING
0	28	X							4.5		INSERT	GALVANIZED						
28	77		X										20	25	35	2		A.N.BRUCE DRILLING
0	31	X							4.5		INSERT	GALVANIZED						
31	72		X										15	10	22	1		A.N.BRUCE DRILLING
0	30	X							4.5		INSERT	GALVANIZED						
30	77		X										10	8	28	1		A.N.BRUCE DRILLING
0	32	X							4.5		INSERT	GALVANIZED						
32	40		X										5	8	21	1		A.N.BRUCE DRILLING
0	76	X							4.5		INSERT	GALVANIZED						
76	89		X										40	4	18	1		A.N.BRUCE DRILLING
0	168	X							4.5		INSERT	GALVANIZED	5		95			A.N.BRUCE DRILLING
													.25	20				A.N.BRUCE DRILLING
0	27	X						4.9			INSERT	GALVANIZED						
27	175		X					3.9					.25			2		A.N.BRUCE DRILLING
0	94	X						4.1				PVC						
74	94			X				4.1			SAW CUT	PVC	15	11	43	3		WATKINS & ARGUE CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-07-02-10W	R GOSNELL	P	D	30/85	0-2 BROWN CLAY /2-21 OXIDIZED SHALE /21-105 BLUE SHALE
NW-05-03-10W	A MANNING	P	D	10/10	0-38 GREY TILL /38-125 BLUE CLAY /125-191 SOFT AND HARD LAYERS, BLUE SHALE /191-193 HARD SANDSTONE /193-195 HARD SHALE
SW-22-03-10W	R KLASSEN	P	L	02/08	0-10 BROWN CLAY /10-16 OXIDIZED SHALE /16-165 BLUE SHALE
SE-25-03-10W	E WIEBE	P	D	01/09	0-40 OXIDIZED SHALE /40-60 BLUE SHALE
SE-25-03-10W	E WIEBE	P	D	01/09	0-40 OXIDIZED SHALE /40-60 BLUE SHALE
-25-03-10W	MANITOU CREDIT UNION	P	D	29/09	0-25 OXIDIZED SHALE /25-35 BLUE SHALE /35-44 BLUE CLAY AND SHALE /44-60 BROKEN BLUE SHALE
-27-03-10W	W MORROW	P	L	24/08	0-19 OXIDIZED SHALE /19-130 BLUE SHALE /130-133 BENTONITE /133-160 BLUE SHALE
NW-06-04-10W	T BURNS	P	D	20/09	0-15 YELLOW CLAY /15-28 OXIDIZED SHALE /28-81 BLUE SHALE
NE-12-05-10W	R DEMARR	T		16/03	0-7 YELLOW CLAY /7-22 OXIDIZED SHALE /22-43 BLUE SHALE /43-50 BLUE CLAY /50-53 FINE BLUE SHALE /53-76 BLUE CLAY /76-85 BLUE SHALE
NE-12-05-10W	R DEMARE	P	D	18/03	0-11 YELLOW CLAY /11-28 BLUE CLAY /28-38 GRAVEL AND SHALE /38-58 BLUE CLAY /58-85 GRAVEL, SAND AND SHALE
SW-33-06-10W	A VANDEN BOSCH	P	L	23/06	0-4 SOFT BROWN CLAY /4-6 DIRTY SAND /6-9 SILTY BROWN CLAY /9-10 DIRTY SAND /10-13 BROWN TILL /13-29 ODANAH SHALE, SOME CLAY
SW-33-06-10W	A VANDEN BOSCH	P	L	23/06	0-12 FIRM BROWN CLAY /12-15 SILTY BROWN CLAY /15-23 SANDY CLAY, MEDIUM SAND, SHALE PIECES, POORLY SORTED /23-33 FINE TO COARSE SAND, POORLY SORTED, SHALE FRAGMENTS /33-37 COARSE SAND, SOME CLAY, SHALE PIECES, GREY /37-38 SOFT SILTY CLAY
SE-33-07-10W	T VANDERCHERLOVE	P	DL	25/04	0-10 BROWN CLAY /10-18.5 SILTY BROWN CLAY, SOFT /18.5-46 SOFT STICKY SILTY GREY CLAY /46-49 SHALE RUBBLE, WASHED SHALE STONES, MINOR SAND AND GRAVEL /49-50 SHALE, VERY HARD
SE-01-08-10W	K TIMMERMAN	P	D	16/06	0-25 BROWN SILTY CLAY /25-37 BROWN TILL /37-42 BLUE TILL /42-127 HARD BLUE CLAY, SILTY /127-205 SOFT SHALE
NW-05-08-10W	B VIGAR	P	D	24/06	0-4 FINE BROWN SAND /4-10 BROWN TILL /10-30 MEDIUM BROWN SAND /30-77 BLUE CLAY /77-79 MEDIUM GREY SAND, CLEAN /79-82 BLUE TILL
NE-14-10-10W	BAKER COLONY	P	DL	19/04	0-10 BROWN SILTY SAND /10-14 SOFT SILTY BROWN CLAY /14-37 SILTY BROWN SAND /37-42 BROWN SILTY CLAY /42-52 SILTY BROWN SAND /52-53 SOFT GREY CLAY /53-59 FINE GREY SAND /59-62 SOFT GREY CLAY /62-85 FINE GREY SAND / 85-88 GREY CLAY /88-92 GREY SAND /92-105 SOFT GREY CLAY
NE-11-11-10W	D BUTTERFIELD	T		28/02	0-13 SAND AND YELLOW CLAY /13-68 BLUE CLAY, HARD /68-130 SOFT BLUE CLAY /130-222 BLUE CLAY AND ROCKS /222-240 BLUE CLAY
NE-05-14-10W	S HILLMAN	P	D	25/08	0-5 SILTY BROWN CLAY /5-9 SILTY CLAY STRINGERS OF VERY FINE BROWN SAND / 9-11 VERY SOFT GREY CLAY /11-15 CLAYEY GREY SILT /15-29 STICKY SOFT GREY CLAY
SW-27-17-10W	S CRALK	P	DL	11/08	0-14 STONY BROWN TILL /14-15 GRANITE BOULDERS /15-37 STONY BROWN TILL / 37-50 LIGHT GREY STONY TILL /50-55 VERY FINE SAND /55-64 HARD GREY TILL /64-70 FINE GREY SAND /70-97 HARD GREY TILL /97-105 STONY BROWN TILL
NE-13-18-10W	P ROY	P	D	08/11	0-6 GRAVEL /6-17 YELLOW CLAY, STONES /17-53 BROWN CLAY /53-62 LAYERS LIMESTONE AND CLAY /62-98 BROWN CLAY, STONES /98-102 BLUE CLAY /102-116 BROKEN SANDSTONE /116-120 GYPSUM
- -25-10W	A LOWE	P	D	03/08	0-6 BOULDER TILL /6-44 ROCK
- -30-10W	R SZKLORUK	P	DL	09/06	0-8 COARSE GRAVEL /8-38 BROWN TILL /38-55 ROCK
SE-12-32-10W	P EWASIUK	P	DL	15/03	0-14 BROWN TILL /14-35 HARD GREY TILL /35-53 SOFT LAYERS OF TILL AND SAND /53-87 ROCK, LIMESTONE
SW-12-32-10W	R NICHANIUK	P	DL	04/10	0-3 LIGHT BROWN TILL /3-42 LIGHT GREY TILL /42-72 ROCK
NW-17-01-11W	A REINER	P	DL	31/08	0-3 BROWN TILL /3-25 THIN LAYERS OF BROKEN SHALE AND GREY CLAY /25-35 BROKEN BLUE SHALE AND BLUE CLAY /35-45 BLUE CLAY /45-67 THIN LAYERS BLUE SHALE AND CLAY /67-150 SOFT AND HARD LAYERS OF BLUE SHALE
NE-07-03-11W	L MCHULAY	P	L	05/05	0-9 YELLOW CLAY /9-31 OXIDIZED SHALE /31-83 BLUE SHALE /83-85 BENTONITE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	89	X						4.1				PVC						
70	89			X				4.1			SAW CUT	PVC	12	24	43	4		WATKINS & ARGUE CO.LTD.
0	131	X						4.3			INSERT	BLACK IRON						
128	195			X					3		PERF. PIPE	PLASTIC	4	24	98	2		FRANK EDWARDS DRILLING
0	160	X						4.1				PVC						
160	160			X				4.1			SAW CUT	PVC	5	35	100	3		WATKINS & ARGUE CO.LTD.
0	52	X						4.5				PVC						
40	52			X				4.5			SAW CUT	PVC	9	25	30	3		WATKINS & ARGUE CO.LTD.
0	51	X						4.5				PVC						
30	51			X				4.5			SAW CUT	PVC	9	25	30	3		WATKINS & ARGUE CO.LTD.
0	55	X						4				PVC						
40	55			X				4				PVC	9	21	28	3		WATKINS & ARGUE CO.LTD.
0	150	X						4.1				PVC						
100	150			X				4.1			SAW CUT	PVC	5	45	110	7		WATKINS & ARGUE CO.LTD.
0	70	X						4.5				PVC						
50	70			X				4.5			SAW CUT	PVC	8	28	65	5		WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	72	X						5				PVC						
72	82			X				5		.010	WIRE WOUND	S. S.						
70	82				X						NO. 10-30	WASHED S.	10	25	42	2		WATKINS & ARGUE CO.LTD.
0	29	X						30				GALVANIZED						
19	29			X														
6	29					X						WASHED S.	15	12	26		30	PADDOCK DRILLING
0	38	X						30				GALVANIZED						
18	38			X							SAW CUT							
0	38				X							WASHED S.	54	24	35	1		PADDOCK DRILLING
0	50	X						30			CORRUGATED	GALVANIZED						
30	50			X							SAW CUT							
0	50				X							WASHED S.	60	15.5	48	1		PADDOCK DRILLING
0	105	X						5			INSERT	PLASTIC						
105	145	X						4			INSERT	PLASTIC						
145	265			X				4			SAW CUT	PLASTIC	3	37	75	3		FRIESEN DRILLERS LTD.
0	82	X						30			CORRUGATED	METAL						
62	82			X														
18	82				X							WASHED S.						
0	18				X								5	22	66	1		CLOVERLEAF DRILLING
0	75	X						5				PVC						
75	86			X				5		.010	WIRE WOUND	S. S.						
86	98	X						5				PVC						
					X								10	46	81	2		M & M DRILLING (RIVERS)
																		WATKINS & ARGUE CO.LTD.
0	29	X						30			CORRUGATED	GALVANIZED						
9	29		X								PERF. PIPE							
0	29			X								WASHED S.	0.5	6				PADDOCK DRILLING
0	68	X						5				PVC						
68	73			X				5		.010	WIRE WOUND	S. S.						
					X								10	31.4	56.3	1		M & M DRILLING (RIVERS)
0	104	X						4				PVC						
104	120		X										9	65	95	15		WATKINS & ARGUE CO.LTD.
0	30	X						4.25			INSERT	GALVANIZED						
30	44		X										60	14	15.5	1		A.M.BRUCE DRILLING
0	41	X						4.3			INSERT	GALVANIZED						
41	55		X										35	3	15	3		A.M.BRUCE DRILLING
0	55	X						4.3			INSERT	GALVANIZED						
55	87		X										7	3	25	1		A.M.BRUCE DRILLING
0	46	X							4.5		INSERT	GALVANIZED						
46	72		X										30	6	23	1		A.M.BRUCE DRILLING
0	91	X						4.3				BLACK IRON						
90	150			X					3		PERF. PIPE	PLASTIC	6	34	45	2		FRANK EDWARDS DRILLING
0	80	X						4.1				PVC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					/85-100 BLUE SHALE
-09-03-11W	D RIEMER	P	D	12/04	0-4 YELLOW CLAY /4-26 OXIDIZED SHALE /26-104 BLUE SHALE /104-107 BENTONITE /107-151 BLUE SHALE /151-166 SOFT BLUE SHALE /166-180 SOFT AND HARD LAYERS BLUE SHALE
-09-03-11W	MWSB PILOT MOUND	T		07/06	0-20 SHALE, FRACTURED, WEATHERED /20-380 BLUE SHALE, UNOXIDIZED AT 25 FEET THIN LAYERS CLAY AND SHALE
-09-03-12W	PEMB. MILLS TRANSFER	P	I	06/07	0-20 BROWN TILL /20-95 BLUE CLAY, THIN LAYERS BLUE SHALE /95-97 BENTONITE /97-110 SOFT AND HARD LAYERS BLUE SHALE /110-117 BROKEN BLUE SHALE /117-120 SOFT AND HARD LAYERS BLUE SHALE
-09-03-11W	R MCLEAN	P	D	22/08	0-4 BROWN CLAY /4-23 OXIDIZED SHALE /23-73 BLUE SHALE /73-110 SOFT BLUE SHALE /110-120 BLUE SHALE
SW-10-03-11W	MR. HARDING	P	DL	11/05	0-15 BROWN TILL, LAYERS ROCKS /15-30 GREY TILL, THIN LAYERS BROWN SHALE /30-78 BLUE CLAY, THIN LAYERS BLUE SHALE /78-110 SOFT AND HARD LAYERS OF BLUE SHALE /110-120 LAYERS BROKEN BLUE SHALE
SW-15-03-11W	MWSB	T		13/06	0-6 CLAY, BROWN /6-79 SHALE GRAVEL, DARK GREY, AT 16 FEET UNOXIDIZED / 79-98 SHALE TILL, DARK GREY
NW-15-03-11W	MWSB PILOT MOUND	T		10/06	0-4 CLAY, GREY /4-12 TILL, LIGHT BROWN /12-77 SHALE GRAVEL, WEATHERED, DARK GREY, AT 18 FEET UNOXIDIZED, AT 65 TO 67 FEET DARK GREY CLAY /77-95 SHALE TILL, DARK GREY /95-105 BLUE SHALE
NE-15-03-11W	MWSB	T		09/06	0-3 CLAY, GREY /3-11 CLAY, BROWN AT 7 TO 8 FEET, 10 TO 11 FEET GRAVEL / 11-15 GRAVELLY TILL, BROWN /15-25 TILL, BROWN, AT 22 FEET DARK GREY SHALE TILL /25-81 TILL, GREY, AT 72 TO 73 FEET SHALE GRAVEL /81-88 CLAY, FIRM, DARK GREY /88-106 TILL, DARK GREY, AT 103 TO 105 FEET SHALE GRAVEL /106-111 BLUE SHALE
-15-03-11W	MWSB	T		14/06	0-82 SHALE GRAVEL, DARK GREY, AT 15 FEET UNOXIDIZED, AT 25 FEET COARSER, AT 50 FEET FINER /82-90 SHALE TILL, DARK GREY
SW-17-03-11W	A COLLINS	P	D	05/05	0-16 OXIDIZED SHALE AND GRAVEL /16-76 BLUE SHALE /76-78 BENTONITE /78-96 BLUE SHALE
SW-17-03-11W	D COLLINS	P	DL	17/09	0-8 BROWN TILL /8-25 THIN LAYERS GREY CLAY AND GREY SHALE /25-78 THIN LAYERS BLUE SHALE AND BLUE CLAY /78-125 SOFT AND HARD LAYERS BLUE SHALE /125-130 LAYERS BROKEN BLUE SHALE
NE-17-03-11W	MWSB	T		08/06	0-30 SHALY TILL, LIGHT BROWN, DARK BROWN AT 14 FEET, BLUE-GREY AT 25 FEET /30-50 CRUSHED SHALE, BLUE-GREY SOME FRACTURED SHALE AT 40 FEET / 50-80 CLAY AND SHALE, GREY /80-85 CLAY, DARK GREY /85-86 SHALY TILL, YELLOW /86-95 SHALY TILL, GREY GRAVEL AT 89 FEET /95-120 BLUE SHALE, WELL FRACTURED 95 TO 98 FEET, LESS FRACTURED 98 TO 120 FEET
-17-03-11W	MWSB	T		07/06	0-3 SHALE RUBBLE /3-27 GRAVEL, COARSE, YELLOW-BROWN
SW-18-03-11W	MWSB PILOT MOUND	T		26/07	0-7 SHALE GRAVEL, MEDIUM TO COARSE WITH CLAY, GREY /7-60 SHALE, HARD, GREY, WEATHERED, FRACTURED, OXIDIZED, AT 21 FEET UNOXIDIZED, AT 24 TO 25 FEET LARGE FRACTURES AT 35 FEET SOFTER SHALE
SW-18-03-11W	MWSB PILOT MOUND	T		26/07	0-60 SHALE, HARD, GREY, WEATHERED, FRACTURED, OXIDIZED AT 25 FEET UNOXIDIZED, AT 40 FEET SOFTER SHALE AT 50 TO 60 FEET SOFT GREY SHALE
SW-18-03-11W	MWSB PILOT MOUND	T		26/07	0-11 CLAY, BROWN, SOFT /11-14 CLAY, GREY /14-17 SHALE GRAVEL, FINE TO MEDIUM CLEAN, GREY /17-45 SHALE, HARD, GREY WEATHERED, FRACTURED, OXIDIZED, AT 26 FEET UNOXIDIZED
SW-18-03-11W	MWSB PILOT MOUND	T		27/07	0-7 CLAY, BROWN, SOFT /7-17 GRAVELLY SHALE TILL, BROWN, OXIDIZED SOFT TO FIRM /17-45 SHALE, HARD, GREY, WEATHERED, FRACTURED, OXIDIZED, AT 20 FEET UNOXIDIZED, AT 35 TO 38 FEET GOOD FRACTURES
SW-18-03-11W	MWSB PILOT MOUND	T		27/07	0-4 SHALE GRAVEL, FINE TO MEDIUM, CLEAN /4-30 SHALE, HARD, GREY, WEATHERED, FRACTURED, OXIDIZED, AT 13 FEET UNOXIDIZED, AT 20 FEET SOFTER SHALE LESS FRACTURES
SW-18-03-11W	MWSB PILOT MOUND	T		27/07	0-5 SHALE GRAVEL, FINE TO MEDIUM, FAIRLY CLEAN /5-30 SHALE, HARD, GREY, WEATHERED, FRACTURED, OXIDIZED, AT 14 FEET UNOXIDIZED, AT 20 FEET SOFTER SHALE
SW-18-03-11W	MWSB PILOT MOUND	T		27/07	0-3 SHALE TILL, DIRTY /3-30 SHALE, HARD, GREY, WEATHERED, FRACTURED, OXIDIZED, AT 9 FEET UNOXIDIZED, AT 20 FEET SOFTER SHALE
-20-03-11W	MWSB	T		08/06	0-3 CLAY, BROWN /3-105 SHALE, FRACTURED, WEATHERED, UNOXIDIZED, BLUE-DARK GREY AT 16 FEET, LESS FRACTURED 75 TO 80 FEET, SOFTER SHALE 87 TO 91 FEET, GOOD FRACTURES AT 91 FEET
-20-03-11W	MWSB	T		08/06	0-5 CLAY AND SHALE, GREY-BROWN /5-140 SHALE, FRACTURED, WEATHERED, UNOXIDIZED, BLUE GREY AT 25 FEET
SE-21-03-11W	MWSB PILOT MOUND	T		09/06	0-3 CLAY AND SHALE RUBBLE /3-12 GRAVELLY, SHALY TILL, LIGHT BROWN /12-52 SHALE GRAVEL AT 16 FEET BLUE-GREY, UNOXIDIZED /52-71 TILL, DARK GREY / 71-75 BLUE SHALE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
60	80			X				4.1			SAW CUT	PVC	12	26		30	2		WATKINS & ARGUE CO.LTD.
0	140	X						4				PVC							
140	160			X				4			SAW CUT	PVC	10	44		95	3		WATKINS & ARGUE CO.LTD.
0	96	X						2											
96	186			X				2			SL. PIPE								
0	190	X						2											
190	280			X				2			SL. PIPE								
0	280	X						2											
280	290			X				2			SL. PIPE		3.0	16.5			30		M & M DRILLING (RIVERS)
0	93	X						4				PLASTIC							
90	120		X						3		SL. PIPE	PLASTIC		20		50	2		FRANK EDWARDS DRILLING
0	68	X						4.1				PVC							
68	108			X				4.1			SAW CUT	PVC	8	30		80	4		WATKINS & ARGUE CO.LTD.
0	81	X						4				PLASTIC							
80	120			X					3		PERF. PIPE	PLASTIC	5	25		30	2	30	FRANK EDWARDS DRILLING
0	22	X						2											
22	32			X				2			SL. PIPE		12	7.95			20		M & M DRILLING (RIVERS)
0	64	X						2											
64	74			X				2			SL. PIPE		7.5	17.4			35		M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
0	20	X						2	4.8										
20	30			X				2			SL. PIPE		10	7.0			15		M & M DRILLING (RIVERS)
3	80	X						4.1				PVC							
60	80			X				4.1			SAW CUT	PVC	12	14		34	3		WATKINS & ARGUE CO.LTD.
0	87	X						4				PLASTIC							
85	130			X					3		PERF. PIPE	PLASTIC	5	24		48	2		FRANK EDWARDS DRILLING
0	108	X						2	4.8										
108	118			X				2			SL. PIPE		2.0				40		M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
0	41	X						2											
41	46			X				2			SL. PIPE		3	15.0			30		M & M DRILLING (RIVERS)
0	41	X						2											
41	46			X				2			SL. PIPE								M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
0	42	X						2											
42	52			X				2			SL. PIPE		4.0	7.50			30		M & M DRILLING (RIVERS)
0	130	X						2											
130	140			X				2			SL. PIPE		20.0	17.45			30		M & M DRILLING (RIVERS)
0	42	X						2											
42	52			X				2			SL. PIPE		1.5				30		M & M DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-21-03-11W	MWSB	T		07/06	0-2 CLAY, BROWN /2-43 SHALE GRAVEL, FRACTURED, WEATHERED, AT 24 FEET UNOXIDIZED /48-68 TILL, DARK GREY /68-84 GRAVELLY TILL, BROWN SAND AT 58 FEET, MEDIUM BROWN GRAVEL AT 59 FEET /84-71 SHALE TILL /71-146 SHALE, BLUE-DARK GREY, FRACTURED
SW-24-03-11W	MWSB	T		09/06	0-4 CLAY, LIGHT BROWN /4-5 TILL, SHALY, BROWN /5-68 SHALE, FRACTURED, WEATHERED, UNOXIDIZED AT 21 FEET, BLUE
- -03-11W	L HAYNARD	P	D	13/04	0-18 YELLOW CLAY /18-24 BLUE CLAY /24-41 BLUE SHALE AND GRAVEL /41-44 BLUE CLAY /44-90 SOFT BLUE SHALE
SE-21-05-11W	C CAMERON	P	D	26/05	0-2 BLACK TILL /2-5 YELLOW TILL /5-7 SHALE AND GRAVEL /7-9 SAND /9-13 SHALE AND GRAVEL /13-20 YELLOW SAND /20-48 SANDY BLUE CLAY
NE-23-05-11W	H SOLDIER	P	D	25/02	0-16 BROWN CLAY /16-30 BROWN SAND, FINE /30-32 CLAY AND ROCKS /32-50 BLUE SHALE
NE-23-05-11W	L SOLDIER	P	L	01/03	0-15 CLAY AND BROWN SAND /15-30 CLAY AND OXIDIZED SHALE /30-49 BLUE SHALE
SW-26-05-11W	F SCOTT	P	D	14/06	0-18 BROWN SANDY CLAY /18-21 SANDY GRAVEL /21-27 MOIST SANDY CLAY /27-68 BLUE HARD CLAY
SW-27-05-11W	L MCKENNEY	P	D	10/06	0-27 BROWN FINE SAND /27-27.5 COARSE SAND /27.5-39 BLUE CLAY AND SHALE
- -05-11W	RESERVE FEEDLOT	P	L	09/11	0-5 BROWN CLAY /5-18 SAND AND SHALE /18-149 BLUE SHALE /149-150 BENTONITE /150-160 BLUE SHALE
SE-11-06-11W	H JONK	P	D	11/07	0-6 SILTY BROWN CLAY /6-13 VERY FINE BROWN SAND /13-15 SOFT BROWN CLAY / 15-16 SANDY CLAY /16-30 VERY FINE BROWN SAND /30-35 VERY FINE LIGHT GREY SAND /35-37 MEDIUM FINE DARK GREY SAND
SE-15-06-11W	G VAN DE BUSSCHE	P	L	23/09	0-12 YELLOW CLAY /12-23 BLUE CLAY /23-150 BLUE SHALE
-16-06-11W	W CABERMEL	P	DL	20/10	0-2 CLAY, BROWN /2-8 GRAVEL /8-14 CLAY, BLUE /14-21 GRAVEL AND SAND / 21-25 BLUE CLAY /25-36 BLUE SHALE
-17-06-11W	A FRANCOIS	P	D	26/08	0-4 YELLOW CLAY /4-70 OXIDIZED SHALE /70-120 BLUE SHALE
-17-06-11W	A DEURBROUCK	P	D	17/10	0-7 YELLOW CLAY AND SHALE /7-22 YELLOW CLAY /22-53 OXIDIZED SHALE /53-99 SOFT BLUE SHALE /99-100 BENTONITE /100-120 BLUE SHALE
SW-23-06-11W	R VAN DAMME	P	DL	17/11	0-16 BROWN CLAY /16-20 BLUE CLAY AND SHALE /20-72 BLUE SHALE /72-75 BROKEN SHALE /75-85 BLUE SHALE /85-110 BROKEN SHALE /110-135 SOFT BLUE SHALE
NE-36-06-11W	DAN VAN DEYNZE	P	DL	24/06	0-5 BROWN CLAY /5-7 SANDY BROWN CLAY /7-12 STICKY BROWN CLAY /12-16 GREY CLAY /16-18 DIRTY SAND /18-26 SANDY GREY CLAY /26-27 TILL, FIRM, CRUMBLY, GOD SAND STRINGER /27-32 TILL, SANDY /32-36 SAND AND GRAVEL, DIRTY /36-47 TILL, FIRM /47-55 ODANAH SHALE, VERY HARD, THIN FRACTURES, CLAY
SE-24-07-11W	H PERKESS	P	DL	16/06	0-32 TILL, BROWN /32-120 CLAY, SOFT BLUE /120-126 SAND AND GRAVEL, SHALE /126-128 SHALE
NE-33-07-11W	A ZEGHERS	P	D	13/10	0-8 BROWN SILT /8-16 SILTY BROWN CLAY /16-25 CLAYEY BROWN SILT /25-31 VERY FINE BROWN SAND, CLEAN /31-35 SILTY BROWN SAND /35-38 GREY CLAY, SILTY, SOFT
NW-03-08-11W	R GRAHAM	P	DL	14/06	0-20 BROWN CLAY, SILTY /20-47 SAND, BROWN /47-55 BLUE CLAY /55-65 FINE SAND /65-80 CLAY /80-90 SILT
NE-16-08-11W	G HILLHORST	P	DL	09/03	0-9 SILTY BROWN CLAY /9-10.5 SANDY BROWN CLAY /10.5-14 SILTY BROWN SAND /14-16 SOFT BROWN CLAY /16-22 SILTY BROWN SAND, CLAYEY /22-26 SILTY GREY CLAY /26-30 VERY FINE SILTY GREY SAND
NE-08-09-11W	E.K. SCHOOL	P	D	10/05	0-12 YELLOW SAND /12-67 SANDY YELLOW CLAY /67-81 YELLOW SAND /81-96 GREY SAND /96-100 BLUE CLAY
NE-10-11-11W	HILL TOP INN	P	D	27/05	0-16 FINE SILTY BROWN SAND /16-30 SILTY GREY SAND AND CLAY /30-48 FIRM BLUE CLAY /48-49 FINE GREY SAND
SE-24-11-11W	L WIEBE	P	DL	30/05	0-13 FINE SILTY BROWN SAND /13-16 FINE SILTY GREY SAND /16-30 PLASTIC BLUE CLAY, GOD SAND STRINGER
SE-24-11-11W	L WIEBE	P	DL	06/06	0-10 FINE BROWN SAND /10-18 FINE GREY SAND /18-25 PLASTIC BLUE CLAY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL ORT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST PT	DURATION HRS	MIN	DRILLER
0	42	X						2										
42	52			X				2			SL. PIPE		3.0	6.6			45	M & N DRILLING (RIVERS)
0	42	X						2	4.8									
42	52			X				2			SL. PIPE		4.5	5.8			30	M & N DRILLING (RIVERS)
0	80	X						4.1				PVC						
50	80			X				4.1			SAW CUT	PVC	2.5	13	75	2	30	WATKINS & ARGUE CO.LTD.
0	20	X						30				GALVANIZED						
20	48.5			X				30										
20	48.5				X								10	25	35			INTERLAKE WATER SUPPLY
0	18	X						30			CORRUGATED	GALVANIZED						
18	38			X				30				GALVANIZED						
38	58			X				16				GALVANIZED	4	25	45	1	30	WATKINS & ARGUE CO.LTD.
0	18	X						30			CORRUGATED	GALVANIZED						
18	49			X				30				GALVANIZED	5	28	40	1	30	WATKINS & ARGUE CO.LTD.
0	33	X						30				GALVANIZED						
30	60	X						15				GALVANIZED						
23	60		X															
80	60				X									21				WATKINS & ARGUE CO.LTD.
0	25	X						30				GALVANIZED						
25	48			X														
0	48				X									21				WATKINS & ARGUE CO.LTD.
0	145	X						4				PVC						
90	145			X				4			SAW CUT	PVC	4.5	40	130	5		WATKINS & ARGUE CO.LTD.
0	37	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
17	37			X														
0	37				X							WASHED S.	40	20	33		30	PADDOCK DRILLING
0	134	X						4				PVC						
100	134			X				4			SAW CUT	PVC	9	25	30	4		WATKINS & ARGUE CO.LTD.
0	14	X						30			CORRUGATED	GALVANIZED						
14	36			X				30										
14	36				X													WATKINS & ARGUE CO.LTD.
0	110	X						4.1				PVC						
94	110			X				4.1			SAW CUT	PVC	9	40	80	3		WATKINS & ARGUE CO.LTD.
0	70	X						4				PVC						
70	108			X				4				PVC						
108	120		X										10	46	61	2		WATKINS & ARGUE CO.LTD.
0	60	X						4				PVC						
60	120			X				4				PVC						
120	135		X										8	48	85	6		WATKINS & ARGUE CO.LTD.
0	55	X						30				GALVANIZED						
35	55			X							SAW CUT							
0	55				X							WASHED S.	15	28	45	1		PADDOCK DRILLING
0	121	X						4.3			INSERT	BLACK IRON						
121	126			X				4.3		.015								
	127				X								10	+1	35	1		FRIESEN DRILLERS LTD.
0	38	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
18	38			X														
0	38				X							WASHED S.	8	15	35		30	PADDOCK DRILLING
0	41	X						4.3			INSERT	BLACK IRON						
41	46			X				4.3		.010	WIRE WOUND	S. S.						
46	60	X						4.3			INSERT	BLACK IRON						
					X								5	28	45	2		FRIESEN DRILLERS LTD.
0	29	X						30			CORRUGATED SAW CUT	GALVANIZED						
9	29			X														
0	30				X							WASHED S.	5	10	25	1		PADDOCK DRILLING
0	88	X						4.1				PVC						
88	93			X				4		.010	WIRE WOUND	S. S.	12	45	65	2		WATKINS & ARGUE CO.LTD.
0	49	X						30	30		CORRUGATED	METAL						
29	49			X														
0	49				X							WASHED S.	3.5	35	45	1		CLOVERLEAF DRILLING
0	39	X						30	30		CORRUGATED	METAL						
9	39			X														
0	39				X							WASHED S.	2.5	15	36	1		CLOVERLEAF DRILLING
0	25	X						30	30		CORRUGATED	METAL						
5	25			X														
0	25				X							WASHED S.	1	3	23	1		CLOVERLEAF DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-26-11-11W	RENPLE FARMS LTD.	P	L	01/11	0-8 FINE BROWN SAND /8-13 SOFT SILTY GREY CLAY /13-36 GREY CLAY, FIRMER /36-40 SOFT SILTY GREY CLAY
-29-11-11W	P GIESBRECHT	P	D	24/05	0-6 YELLOW SAND /6-20 YELLOW CLAY /20-25 SILTY BLUE CLAY /25-30 SAND / 30-38 SILTY BLUE CLAY
-29-11-11W	KLASSEN	P	D	25/08	0-15 BROWN SILTY SAND /15-40 GREY SILTY SAND
SW-14-12-11W	M JOHNSON	P	DL	01/11	0-8 VERY FINE BROWN SAND /8-11 VERY FINE GREY SAND /11-15 SOFT SILTY GREY CLAY /15-29 PLASTIC GREY CLAY, FIRMER WITH DEPTH
SE-34-13-11W	W.H. STEWART & SON	P	D	15/07	0-13 FINE BROWN SAND, SOME GREY SAND LAYERS /13-30 PLASTIC BLUE CLAY
NW-13-21-11W	ANJUS	P	D	15/11	0-18 BROWN TILL AND GRANITE BOULDERS /18-58 GREY TILL AND GRANITE BOULDERS /58-84 RED SHALE /84-112 RED SHALE RED LIMESTONE LAYERS / 112-150 GREY BROWN LIMESTONE, FRACTURED
NE-19-22-11W	DON	P	D	14/12	0-7 SAND AND BROWN TILL /7-72 GREY TILL, SILTY /72-84 BROWN TILL /84-108 RED LIMESTONE WITH RED SHALE LAYERS /108-174 BROWN LIMESTONE /174-186 BROWN LIMESTONE, FRACTURED /186-190 BROWN SHALE WITH LIMESTONE LAYERS
NW-03-23-11W	R RODERICKS	P	L	01/03	0-19 YELLOW CLAY /19-22 BROWN CLAY /22-46 BLUE CLAY /46-55 BROKEN LIMESTONE /55-60 LIMESTONE
NE-04-23-11W	R ANDERSON	P	L	03/03	0-7 YELLOW CLAY /7-23 GREEN CLAY /23-42 BLUE CLAY /42-59 BROKEN LIMESTONE /59-65 LIMESTONE
-09-23-11W	I ANDERSON	P	L	04/03	0-17 BROWN CLAY /17-63 BLUE CLAY /63-80 BLUE CLAY AND GRAVEL /80-98 BROKEN LIMESTONE
NE-01-32-11W	H HILYER	P	DL	05/11	0-15 BROWN CLAY TILL /15-60 GREY TILL /60-67 BLACK SHALE /67-85 BROKEN LIMESTONE
SW-33-01-12W	J SLOAN	P	DL	03/05	0-10 BROWN TILL /10-20 GREY TILL /20-42 BLUE CLAY /42-47 BENTONITE / 47-78 BLUE CLAY AND BLUE SHALE /78-100 SOFT AND HARD LAYERS BLUE SHALE / 100-115 BROKEN BLUE SHALE
NW-16-02-12W	L GARDINER	P	L	24/08	0-4 YELLOW SAND /4-12 YELLOW CLAY /12-23 OXIDIZED SHALE /23-75 BLUE SHALE /75-86 BLUE CLAY AND SHALE
-28-02-12W	CLEARWATER HALL	P	D	16/11	0-4 YELLOW CLAY /4-6 SAND /6-9 YELLOW CLAY /9-18 OXIDIZED SHALE /18-122 BLUE SHALE /122-135 BROKEN SHALE AND BENTONITE LAYERS /135-145 SOFT BLUE SHALE
-24-02-12W	R MCLENNAN	P	D	16/03	0-7 YELLOW CLAY /7-16 OXIDIZED SHALE AND GRAVEL /16-27 OXIDIZED SHALE / 27-45 BLUE SHALE /45-63 BROKEN BLUE SHALE /63-70 BLUE SHALE /70-75 SOFT BLUE SHALE
-24-02-12W	D REIMER	P	D	23/06	0-12 BROWN TILL /12-45 GREY TILL, THIN LAYERS GREY SHALE /45-51 BLUE CLAY, THIN LAYERS BLUE SHALE /51-85 SOFT AND HARD LAYERS BLUE SHALE
-24-02-12W	R.D. JOHANSEN	P	D	05/08	0-15 BROWN SILTY SAND /15-25 BLACK SAND, THIN LAYERS BROWN TILL /25-35 GREY CLAY, THIN LAYERS GREY SHALE /35-60 BLUE CLAY, THIN LAYERS BLUE SHALE /60-83 SOFT AND HARD LAYERS BLUE SHALE /83-90 BROKEN SHALE
-24-02-12W	D MCTAGGART	P	D	16/08	0-15 BROWN TILL /15-25 BROKEN SHALE, GREY CLAY /25-57 BLUE CLAY, THIN LAYERS BLUE SHALE /57-86 SOFT AND HARD LAYERS BLUE SHALE
-24-02-12W	J MENZIES	P	D	14/09	0-10 YELLOW CLAY /10-20 GREY CLAY /20-29 OXIDIZED SHALE /29-85 BLUE SHALE
-24-02-12W	H ZACHARIAS	P	D	28/10	0-17 BROWN TILL /17-35 GREY SHALE AND GREY CLAY /35-58 BLUE CLAY, THIN LAYERS BLUE SHALE /58-85 SOFT AND HARD LAYERS BLUE SHALE /85-93 BROKEN BLUE SHALE /93-95 BLUE SHALE
-24-02-12W	H FALLIS	P	D	15/11	0-33 YELLOW CLAY /33-37 OXIDIZED SHALE /37-105 BLUE SHALE
-24-02-12W	DEPT. OF HIGHWAYS	P	D	15/11	0-9 YELLOW CLAY /9-19 OXIDIZED SHALE AND CLAY /19-75 BLUE SHALE /75-85 BLUE SHALE AND CLAY
NE-26-02-12W	B BUCHANAN	P	DL	03/86	0-12 FINE GREY SAND /12-55 GREY TILL AND COARSE BROWN SHALE /55-122 GREY TILL, THIN LAYERS OF GREY SHALE /122-125 FINE BROWN SAND /125-142 GREY TILL, THIN LAYERS GREY SHALE /142-160 SOFT AND HARD LAYERS BLUE SHALE / 160-163 BROKEN BLUE SHALE /163-170 SOFT AND HARD LAYERS BLUE SHALE / 170-175 BROKEN BLUE SHALE
NE-16-03-12W	MUSB PILOT MOUND	T		14/86	0-4 CLAY AND SILT, BLACK /4-9 SAND, FINE, GREY, DIRTY /9-23 SILT, GREEN-GREY AT 17 TO 18 FEET SHALE GRAVEL, DARK GREY /23-25 CLAY, DARK GREY /25-28 SHALE GRAVEL, DARK GREY /28-41 SILTY CLAY, VERY SOFT, GREEN-GREY /41-55 CLAY, GREEN-GREY /55-64 CLAY AND SHALE, DARK GREY / 64-75 SHALE GRAVEL, DARK GREY /75-85 BLUE SHALE, HARD

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	38	X						38			CORRUGATED PERF. PIPE	GALVANIZED							
4	38			X															
0	38				X							WASHED S.	.75	6.5			1		PADDOCK DRILLING
0	48	X							30		CORRUGATED	GALVANIZED							
28	38			X															
					X														FRED ZAVISLAK DRILLING
0	39	X						30	30		CORRUGATED	METAL							
19	39			X															
0	39				X								4	9	37		1		CLOVERLEAF DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
9	29			X															
0	29				X							WASHED S.	4.5	8					PADDOCK DRILLING
0	29	X						30			CORRUGATED	METAL							
7	29			X															
0	29				X							WASHED S.	1	10	25		1		CLOVERLEAF DRILLING
0	110	X						4				STEEL							
110	150		X					4					10	42					WESCAN DRILLING
0	110	X						4				STEEL							
110	190		X					3.9					30	40					WESCAN DRILLING
0	50	X						4.5				PLASTIC	60	5	15		2		WATKINS & ARGUE CO.LTD.
0	48	X						4.1			INSERT	PLASTIC	8	+8	30		2		WATKINS & ARGUE CO.LTD.
0	90	X						4.1			INSERT	PLASTIC							
80	90			X				4.1			SAW CUT	PLASTIC	60	+6	20		2		WATKINS & ARGUE CO.LTD.
0	72	X							4.5		INSERT	GALVANIZED							
72	85		X																
						X							30	+2	25		1		A.W.BRUCE DRILLING
0	86	X						4				PLASTIC							
85	115			X					3		PERF. PIPE	PLASTIC	5	8	25		1	30	FRANK EDWARDS DRILLING
0	74	X						4.1				PVC							
50	74			X				4.1			SAW CUT	PVC	10	38	48		6		WATKINS & ARGUE CO.LTD.
0	70	X						4				PVC							
70	130			X				4				PVC							
130	145		X										9						WATKINS & ARGUE CO.LTD.
0	60	X						4.1				PLASTIC							
42	60			X				4.1			SAW CUT	PLASTIC	3.5	40	60		5		WATKINS & ARGUE CO.LTD.
0	61.5	X						4				PLASTIC							
60	85			X				3			PERF. PIPE	PLASTIC	2.5	38	57		2		FRANK EDWARDS DRILLING
0	68	X						4				PLASTIC							
66	90			X					31		PERF. PIPE	PLASTIC	3	64			2		FRANK EDWARDS DRILLING
0	61	X						4				PLASTIC							
60	86		X						3		PERF. PIPE	PLASTIC	2.5	40	76		2		FRANK EDWARDS DRILLING
0	73	X						4.5				PVC							
60	73			X				4.5			SAW CUT	PVC	9	43	60		7		WATKINS & ARGUE CO.LTD.
0	63	X						4				PLASTIC							
62	95			X					3		PERF. PIPE	PLASTIC	3	38	62		2		FRANK EDWARDS DRILLING
0	50	X						4				PVC							
50	88			X				4				PVC							
85	105		X										10	34	53		2		WATKINS & ARGUE CO.LTD.
0	48	X						4				PVC							
45	78			X				4				PVC							
78	85		X										9	22	50		6		WATKINS & ARGUE CO.LTD.
0	146	X						4				PLASTIC							
143	175			X					3		PERF. PIPE	PLASTIC	5	43	46		2		FRANK EDWARDS DRILLING
0	64	X						2											
64	74			X				2			SL. PIPE		23	6.85				30	H & N DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-16-03-12W	MWSB PILOT MOUND	T		14/06	0-16 CLAY AND SHALE, BLACK /16-22 SOFT SILTY CLAY AND SHALE GRAVEL / 22-25 SILTY SAND, FINE GREY /25-32 CLAY, SOFT, GREY AND SHALE /32-57 CLAY, SOFT, GREY /57-63 SHALE GRAVEL /63-66 CLAY, SOFT, GREY /66-115 SHALE GRAVEL, FAIRLY COARSE /115-130 SILTY SAND, VERY DIRTY /130-135 SHALE GRAVEL /135-148 CLAY, SILTY, SOFT /148-152 SAND, DIRTY /152-170 CLAY, LIGHT GREY /170-177 HARD SHALE
NE-16-03-12W	MWSB PILOT MOUND	T		15/06	0-16 SHALE, WEATHERED, SOFT /16-59 SHALE GRAVEL AT 27 FEET COARSER / 59-62 DARK GREY CLAY AND SHALE /62-77 SHALE GRAVEL /77-85 HARD SHALE
SW-31-03-12W	K MAJOR	P	DL	28/03	0-9 YELLOW SAND /9-16 SHALE AND GRAVEL /16-38 BLUE CLAY /38-43 YELLOW SAND /43-88 BLUE CLAY /88-104 BLUE SHALE /104-105 BENTONITE /105-117 SOFT BLUE SHALE /117-129 BLUE SHALE /129-130 BENTONITE /130-166 BLUE SHALE /166-168 SOFT LAYER BLUE SHALE /168-195 BLUE SHALE, SOME BLUE CLAY
SW-31-03-12W	K MAJOR	T		29/03	0-4 YELLOW CLAY /4-9 GRAVEL /9-36 BLUE CLAY AND GRAVEL /36-48 YELLOW SAND /48-73 BLUE CLAY /73-77 GREY SAND /77-103 BLUE CLAY /103-104 BENTONITE /104-150 BLUE CLAY AND LAYERS OF SHALE
SW-31-03-12W	K MAJOR	P	D	30/03	0-14 YELLOW CLAY AND SAND /14-38 BLUE CLAY /38-42 GREY SAND /42-81 SANDY BLUE CLAY /81-107 BLUE SHALE /107-112 SOFT BROKEN BLUE SHALE /112-135 BLUE SHALE /135-150 BLUE SHALE AND LAYERS BLUE CLAY
-02-05-12W	L NORIN	P	D	31/03	0-21 YELLOW SAND /21-46 BLUE CLAY /46-75 BLUE SHALE AND GRAVEL
NW-03-06-12W	R CRUDDE	P	DL	05/04	0-11 BROWN CLAY, SHALE FRAGMENTS, SANDY /11-14 SAND, GRAVEL SHALE RUBBLE /14-22 SANDY CLAY, SOFT /22-29 FINE TO MEDIUM SAND, CLAYEY LAYERS /29-30 TILL, BLUE, SOFT
NW-19-06-12W	F WYTNICK	P	D	27/10	0-9 BROWN CLAY /9-25 SOFT SILTY BROWN CLAY, SANDY /25-31 SOFT SILTY GREY CLAY, SANDY /31-34 FIRM GREY CLAY /34-36 TILL, SANDY, GRAVELLY /36-38 TILL, SAND LENSES /38-39 SILT, GREY
NW-26-06-12W	R TACK	P	D	15/03	0-16 BROWN CLAY TILL /16-44 SHALE, ODANAH
-26-06-12W	H RORIDOUX	P	D	13/10	0-12 BROWN CLAY /12-18 BROWN GRAVEL /18-34 BLUE SHALE
SW-36-06-12W	CHAS. KNOCKHERT	P	D	10/11	0-5 CLAY AND SHALE /5-9 SAND AND SHALE /8-20 CLAY, LAYERS OF SAND AND SHALE /20-47 BLUE SHALE /47-51 BROKEN BLUE SHALE /51-127 BLUE SHALE / 127-128 BENTONITE /128-150 BLUE SHALE
NE-36-06-12W	BARRY	P	DL	27/04	0-16 BROWN TILL /16-60 SHALE, ODANAH, HARD, FRACTURED
SW-03-07-12W	H AUBREY	P	DL	24/05	0-25 BROWN TILL, SHALE FRAGMENTS /25-35 BLUE TILL, SHALE /35-61 BLUE TILL, SANDY STRINGERS FROM 50 TO 60 FEET /61-78 SHALE, ODANAH, BLUE CLAY
-07-07-12W	WOODS	P	D	17/03	0-15 SILTY BROWN CLAY /15-16 BROWN SAND, CLAYEY /16-22 FINE BROWN SAND, CLEAN /22-25 FINE GREY SAND /25-26 SOFT GREY CLAY /26-27 FINE GREY SAND, CLEAN /27-30 BLUE CLAY, SOFT, SILTY
-07-07-12W	D JONES	P	D	19/03	0-8 SILTY BROWN CLAY /8-9 FINE BROWN SAND /9-17 SILTY BROWN SANDY CLAY / 17-22 SILTY BROWN SAND /22-26 GREY SAND, SILTY /26-30 FINE GREY SAND, CLEANER /30-30.5 BLUE CLAY, SOFT, SILTY
-07-07-12W	HIGHWAY SERVICE	P	D	01/09	0-7 VERY FINE BROWN SAND /7-8 SILTY BROWN SAND /8-9 SILTY BROWN CLAY / 9-10 SILTY SAND - MOTTLED /10-12 FINE BROWN SAND /12-15 SANDY GREY CLAY /15-17 MEDIUM FINE GREY SAND, SHELLS /17-29 SOFT SILTY CLAY
-07-07-12W	W "BUD" KING	P	D	01/09	0-10 SILTY BROWN CLAY /10-14 SILTY BROWN SAND /14-18 SILTY BROWN SAND, CLAYEY /18-20 SILTY GREY CLAY /20-21 SILTY GREY SAND /21-24 SILTY GREY CLAY /24-29 SILTY CLAY, SANDY, SOFT
-07-07-12W	N JONES	P	D	02/09	0-4 CLAY /4-15 VERY FINE SILTY BROWN SAND /15-16 CLEAN, FINE, BROWN SAND /16-22 SILTY BROWN SAND, VERY FINE /22-30 FINE GREY SAND, FAIRLY CLEAN 25 TO 30 FEET
-07-07-12W	N RICHMOND	P	D	02/09	0-5 SANDY BROWN CLAY /5-10 SILTY BROWN CLAY /10-13 SILTY BROWN SAND / 13-14 FIRM BROWN CLAY /14-16 SILTY CLAY, SANDY /16-19 FINE GREY SAND, CLEAN /19-21 SILTY GREY SAND /21-22 SILTY GREY CLAY /22-24 SILTY SAND / 24-28 CLAY, SANDY, SAND LAYERS
-07-07-12W	N DAVIDSON	P	D	06/09	0-10 BROWN CLAY /10-14 SILTY BROWN CLAY /14-17 SILTY GREY CLAY /17-18 VERY FINE GREY SAND /18-22 SILTY GREY CLAY /22-23 VERY FINE GREY SAND / 23-29 SILTY GREY CLAY, SOFT, SANDY
-07-07-12W	A ENGLISH	P	D	06/09	0-10 BROWN CLAY /10-12 SILTY BROWN CLAY /12-13 SILTY BROWN SAND /13-14 SILTY BROWN CLAY /14-15 SILTY GREY CLAY /15-19 VERY FINE GREY SAND, CLAYEY /19-23 VERY FINE GREY SAND, FAIRLY CLEAN /23-29 SILTY GREY CLAY, SOFT, SANDY
-07-07-12W	B LAFCHOE	P	D	06/09	0-8 BROWN CLAY /8-13 SILTY BROWN CLAY /13-15 VERY SOFT SILTY BROWN CLAY /15-17 SILTY BROWN SAND /17-28 FINE SILTY GREY SAND /28-28 SILTY GREY CLAY, SANDY /28-29 VERY FINE GREY SAND, SILTY
-07-07-12W	A DIEMO	P	D	07/09	0-3 SANDY BROWN CLAY /3-6 FIRM BROWN CLAY /6-7 SILTY BROWN CLAY /7-9

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DEPTH FROM	FEET TO	CSG	WELL CONSYRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL GVT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	64	X						2										
64	74			X				2			SL. PIPE							
0	86	X						2					25	9.63			25	M & M DRILLING (RIVERS)
86	96			X				2			SL. PIPE							
0	64	X						2										
64	74			X				2			SL. PIPE							
0	43	X						2					15	18.25			30	M & M DRILLING (RIVERS)
43	53			X				2			SL. PIPE							
0	90	X						4				PVC						
90	170			X				4			SAW CUT	PVC	4	36	118	5	30	WATKINS & ARBUE CO.LTD.
																		WATKINS & ARBUE CO.LTD.
0	90	X						4				PVC						
90	138			X				4			SAW CUT	PVC	4	48	120	3	30	WATKINS & ARBUE CO.LTD.
0	46	X						4				PVC						
46	65			X				4			SAW CUT	PVC	12	25	44	3		WATKINS & ARBUE CO.LTD.
0	29	X						30			CORRUGATED SAW CUT	GALVANIZED						
9	29			X								WASHED S.	27	10	24	1		PADDOCK DRILLING
0	30				X													
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
19	39			X								WASHED S.	1	14	32	1		PADDOCK DRILLING
0	39				X													
0	44	X						30			CORRUGATED SAW CUT PEA SIZE	CEMENT GRAVEL	3	19	40	1	30	PADDOCK DRILLING
28	44			X														
0	44				X													
0	12	X						36				GALVANIZED						
12	34			X				36			PERF. PIPE	GALVANIZED	10	7	28			WATKINS & ARBUE CO.LTD.
0	68	X						4				PVC						
68	130			X				4				PVC	9	14	58	3		WATKINS & ARBUE CO.LTD.
130	150		X															
0	60	X						30			CORRUGATED SAW CUT PEA SIZE	GALVANIZED GRAVEL	6	48	68	3		PADDOCK DRILLING
48	60			X														
10	60				X													
0	78	X						30			CORRUGATED PERF. PIPE 3/8 IN.	GALVANIZED GRAVEL	5	35	78	1	30	PADDOCK DRILLING
28	78			X														
0	78				X													
0	28	X						30	30		CORRUGATED SAW CUT	METAL WASHED S.	9	15	26	1		PADDOCK DRILLING
0	30				X													
0	28		X															
0	29.5	X						30			CORRUGATED SAW CUT	GALVANIZED WASHED S.	6	15	26	1		PADDOCK DRILLING
9.5	29.5			X														
0	30				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	21	10	25	1		PADDOCK DRILLING
9	29			X														
0	29				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	3	10	25	2		PADDOCK DRILLING
9	29			X														
0	29				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	12	15	25		30	PADDOCK DRILLING
9	29			X														
0	29				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	9	12	25	1		PADDOCK DRILLING
9	29			X														
0	29				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	3	15	26	1		PADDOCK DRILLING
9	29			X														
0	29				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	10	13	25	1		PADDOCK DRILLING
9	29			X														
0	29				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	6	14	27	1		PADDOCK DRILLING
9	29			X														
0	29				X													
0	29	X						30			CORRUGATED	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					VERY FINE BROWN SAND /9-10 FIRM BROWN CLAY /10-16 SILTY BROWN CLAY / 16-22 SILTY GREY CLAY /22-23 SILTY GREY SAND /23-26 CLAYEY GREY SAND / 26-30 SILTY GREY CLAY
-07-07-12W	B YOUNG	P	D	07/09	0-7 BROWN CLAY /7-18 SILTY BROWN CLAY /18-24 SILTY BROWN SAND, SOME CLEANER NEAR BOTTOM /24-30 SOFT SILTY GREY CLAY
-07-07-12W	D STOLDICE	P	D	07/09	0-8 BROWN CLAY /8-9 VERY FINE BROWN SAND /9-14 SILTY BROWN CLAY /14-21 VERY FINE SILTY BROWN SAND /21-25 GREY SILT, CLAYEY /25-29 SOFT GREY CLAY, SILTY
-07-07-12W	R.E. OWENS	P	D	07/09	0-5 SANDY BROWN CLAY /5-12 FIRM BROWN CLAY /12-13 CLAYEY BROWN SAND / 13-15 SILTY BROWN CLAY /15-17 SILTY SAND, BROWN /17-18 SILTY BROWN CLAY /18-26 SILTY GREY CLAY, STRINGERS FINE GREY SAND /26-27 SILTY GREY SAND /27-28 GREY CLAY /28-29 SILTY GREY SAND
-07-07-12W	D NORDEL	P	D	08/09	0-4 BROWN CLAY /4-14 SILTY BROWN SAND /14-20 CLAYEY SILT, BROWN /20-25 FINE BROWN SAND, CLEAN /25-29 GREY SAND, SILTY, VERY FINE /29-30 GREY SAND, FINE, CLEANER
-07-07-12W	R MITCHELL	P	D	08/09	0-6 SOFT BROWN CLAY /6-18 FIRM BROWN CLAY /18-14 SILTY BROWN CLAY /14-20 SILTY GREY CLAY /20-22 SILTY GREY SAND /22-23 SILTY GREY CLAY /23-25 FINE GREY SAND /25-29 SILTY GREY CLAY
-07-07-12W	R YOUNG	P	D	09/09	0-7 BROWN CLAY /7-15.5 SILTY BROWN CLAY /15.5-19 SOFT GREY CLAY, SILTY / 19-20 FINE BROWN SAND /20-21 SILTY GREY CLAY /21-24 FINE GREY SAND / 24-30 SOFT SILTY GREY CLAY
-07-07-12W	L DALINSKI	P	D	09/09	0-7 BROWN CLAY /7-12 SANDY BROWN CLAY /12-13 SILTY BROWN SAND /13-17 GREY SILTY SAND /17-20 SILTY GREY CLAY /20-22 SILTY GREY SAND /22-29 SOFT GREY SILTY CLAY
-07-07-12W	B RUSTON	P	D	12/09	0-7 SILTY BROWN CLAY /7-8 BROWN SILT /8-15 SILTY BROWN CLAY /15-21 VERY FINE BROWN SAND, FAIRLY CLEAN /21-23 SILTY BROWN SAND /23-28 SOFT GREY CLAY, SILTY
-07-07-12W	TROEMORE	P	D	12/09	0-4 BROWN CLAY /4-7 FINE BROWN SAND /7-13 SILTY BROWN CLAY /13-18 SOFT SILTY GREY CLAY /18-22 FINE GREY SAND, SILTY /22-27 SOFT GREY SANDY SILTY CLAY, SAND STRINGERS /27-30 GREY CLAY AND SILT
-07-07-12W	AJS "BERT" TED	P	D	13/09	0-7 CLAY, BROWN /7-13 SANDY BROWN CLAY /13-21 VERY FINE BROWN SAND, SILTY /21-24 VERY FINE SILTY GREY SAND /24-29 SILTY SANDY GREY CLAY, VERY SOFT
-07-07-12W	A DAVIDSON	P	D	16/09	0-5 SANDY BROWN CLAY /5-8 BROWN CLAY /8-9 DIRTY BROWN SAND /9-15 BROWN CLAY /15-17 SOFT SILTY BROWN CLAY /17-19 SILTY BROWN SAND /19-20 GREY CLAY /20-29 SILTY GREY SAND, VERY FINE /29-30 GREY CLAY, SOFT
-07-07-12W	E BERRY	P	D	16/09	0-13.5 SILTY BROWN CLAY /13.5-15 SILTY BROWN SAND /15-19 SILTY GREY CLAY /19-25 VERY FINE GREY SAND, FAIRLY CLEAN /25-29 SOFT SILTY GREY CLAY
-07-07-12W	L NORDMAN	P	D	19/09	0-14 BROWN CLAY SOFT AND STICKY /14-15.5 SILTY CLAYEY BROWN SAND / 15.5-19 SILTY GREY CLAY /19-23 SILTY GREY SAND CLEANER 19 TO 21 FEET / 23-30 SOFT SILTY GREY CLAY
-07-07-12W	W CARNEGIE	P	D	19/09	0-9 BROWN CLAY /9-15 SILTY STICKY CLAY /15-16.5 SILTY BROWN SAND / 16.5-18.5 SOFT GREY CLAY /18.5-24 SILTY GREY SAND /24-30 SOFT SILTY GREY CLAY
-07-07-12W	E RICHMOND	P	D	19/09	0-8 BROWN CLAY /8-13 SILTY BROWN CLAY /13-16.5 VERY FINE BROWN SAND / 16.5-19 SILTY BROWN CLAY, SAND LAYERS /19-20 FINE BROWN SAND, FAIRLY CLEAN /20-24 VERY FINE SILTY GREY SAND, CLAYEY /24-29 SOFT SILTY GREY CLAY, SAND STRINGERS
-07-07-12W	K ELLIOT	P	D	19/09	0-6 SANDY BROWN CLAY /6-14 SILTY BROWN SAND /14-17 FINE SILTY BROWN SAND /17-18 SOFT BROWN CLAY /18-19 FINE BROWN SAND, FAIRLY CLEAN /19-21 SILTY BROWN CLAY /21-25 VERY SOFT SILTY GREY CLAY, SAND STRINGERS /25-29 SILTY GREY CLAY, FIRMER WITH DEPTH
-07-07-12W	D MORRISSON	P	D	20/09	0-12 SANDY BROWN CLAY /12-15 FINE BROWN SAND /15-18 SILTY CLAY, STRINGERS OF BROWN SAND /18-30 SOFT SILTY GREY CLAY
-07-07-12W	D HELGASON	P	D	03/10	0-11 FINE BROWN CLAY /11-21 SILTY BROWN SAND /21-30 SILTY GREY SAND
-07-07-12W	SCHOOL DIV. NO.29	P	D	22/10	0-11 SILTY BROWN SAND /11-12 VERY FINE BROWN SAND /12-18 VERY FINE SILTY GREY SAND, CLAYEY /18-34 VERY SOFT SILTY GREY CLAY /34-39 GREY CLAY, FIRMER WITH DEPTH
-07-07-12W	M.T.S.	P	D	26/11	0-13 BROWN CLAY /13-15 BROWN SILTY SANDY CLAY /15-30 GREY SILTY SAND
NW-27-07-12W	D MAHON	P	DL	21/83	0-16 BROWN CLAY /16-29 SHALE, HARD, CLAYEY LAYERS
SE-36-07-12W	A CLAYEYS	P	DL	27/10	0-27 VERY FINE SILTY BROWN SAND, SOME CLAY LAYERS /27-39 VERY FINE SILTY SAND, CLAYEY /39-46 VERY FINE GREY SAND, COAL, FAIRLY CLEAN /46-49 SILTY SANDY GREY CLAY

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST PT	END PT	DURATION HRS	MIN	DRILLER
0	29			X							PERF. PIPE								
0	29				X							WASHED S.	1.5	17	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	5	15	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	3	15	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	2	12	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	9	14	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	4	9	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	9	14	27		1		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	4	8	27		30		PADDOCK DRILLING
0	28	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	28			X															
0	28				X							WASHED S.	4	15	26		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	5	12	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	6	15	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	7	14	27		1		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	6	13	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	4	13	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	4	14	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	2	17	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	2	15	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	29			X															
0	29				X							WASHED S.	.75	17	27		30		PADDOCK DRILLING
0	29	X						30			CORRUGATED METAL								
19	29			X															
0	29				X							WASHED S.	4	29	29		1		CLOVERLEAF DRILLING
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
0	39			X															
0	39				X							WASHED S.	3	11	35		1	30	PADDOCK DRILLING
0	29	X						30			CORRUGATED METAL								
19	29			X															
0	29				X							WASHED S.	2	13	27		1		CLOVERLEAF DRILLING
0	29	X						30	30		CORRUGATED SAW CUT PEA SIZE	GALVANIZED GRAVEL	12.5	14	27		1		PADDOCK DRILLING
0	49	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
19	49			X															
0	49				X							WASHED S.	8	26	42		1		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-05-08-12W	W.R.B.	T		08/87	0-43 SAND, FINE BROWN /43-66 SAND, SLIGHTLY COARSER, COAL PIECES /66-71 SAND, SLIGHTLY COARSER, COAL, SHALE PIECES /71-80 SAND, MEDIUM COARSER / 80-90 CLAY AND SILT, SOFT GREY
NW-05-08-12W	W.R.B.	O		12/87	0-5 SAND, FINE GREY /5-71 SAND, FINE BROWN
NW-05-08-12W	W.R.B.	O		12/87	0-5 SAND, FINE, GREY /5-10 SAND, FINE BROWN /10-20 SAND, FINE, BROWN, SOME CLAY /20-71 SAND, FINE BROWN
NE-31-09-12W	G BLAIR	T		15/88	0-21 YELLOW CLAY /21-37 SAND /37-58 YELLOW CLAY /58-68 BLUE CLAY /68-82 BLUE SAND /82-83 BLUE CLAY /83-96 BLUE SAND /96-120 BLUE CLAY
NW-09-10-12W	H. BAGNALL	P	DL	25/84	0-28 BROWN SAND WITH CLAY STRINGERS /28-34 GREY SAND WITH CLAY STRINGERS /34-91 GREY SAND, FINE /91-92 GREY CLAY
SE-16-10-12W	A. HALL	P	D	20/86	0-37 BROWN SAND /37-68 FINE STICKY GREY SAND /68-120 GREY SAND, SILTY GREY STRINGERS
NE-16-10-12W	J.R. MCPHERSON	P	DL	08/86	0-8 BROWN SAND /8-32 BROWN SILT /32-43 GREY SAND /43-62 GREY STICKY CLAY /62-100 LIGHT GREY SAND
SE-31-10-12W	B. STEPHENSON	P	DL	06/84	0-40 BROWN SAND, BROWN TILL LAYERS /40-77 FINE BROWN SAND /77-83 GREY STICKY SAND
NW-32-10-12W	D. ZANDER	P	DL	26/85	0-16 FINE BROWN SAND WITH CLAY LAYERS /16-67 FINE BROWN SAND /67-76 GREY TILL /76-77 GREY BROWN SAND /77-95 WHITE GREY SAND
NW-04-11-12W	F. KILPATRICK	P	D	15/87	0-8 BROWN SAND WITH TILL, CLAY LAYERS /8-50 BROWN FINE SAND /50-61 TILL, BROWN /61-68 FINE BROWN SAND /68-80 FINE WHITE GREY SAND
NE-05-11-12W	H ROULETTE	P	D	29/10	0-65 YELLOW SAND, SILTY /65-70 SILTY BLUE CLAY /70-100 FINE GREY SAND / 100-110 SILTY GREY SAND
-05-11-12W	SIDNEY COM. CENTER	P	D	27/85	0-14 BROWN SAND, BROWN TILL LAYERS /14-49 BROWN SAND /49-75 LIGHT BROWN SAND
NE-16-11-12W	C PENNER	P	D	02/86	0-15 FINE BROWN SAND /15-16 SILTY BROWN CLAY /16-29 FINE BROWN SAND
NE-33-11-12W	T WRIGHT	P	D	16/89	0-14 BROWN TILL /14-32 BROWN SILTY SAND /32-48 GREY SILTY SAND
NE-08-13-12W	L HARDEN	P	DL	24/88	0-7 BROWN SILTY SAND /7-25 SILTY GREY SAND /25-30 BROWN TILL
SE-32-15-12W	F JAMES	P	D	15/11	0-6 BROWN SAND /6-13 GREY SAND /13-30 BLUE CLAY, SOFT
SE-28-16-12W	AGRI-WATER	T		10/11	0-6.5 SAND, VERY FINE, BROWN /6.5-10.5 SAND, VERY FINE, GREY /10.5-11 CLAY, GREY, FIRM /11-13 SILT, GREY, CLAYEY /13-17.5 CLAY, SILTY, GREY / 17.5-18.5 SILT, GREY /18.5-21 SILT, GREY /21-24.5 CLAY, SOFT, SILTY, GREY /24.5-25 CLAY, GREY, SILTY, FAIRLY FIRM
SE-28-16-12W	AGRI-WATER	T		10/11	0-3 SILT, SANDY, BROWN /3-6 SILT, CLAYEY, BROWN, SOME SAND /6-7 SAND, VERY FINE, WHITE /7-9.5 CLAY, GREY /9.5-10 SAND, VERY FINE, WHITE /10-11 SILT, GREY
SE-28-17-12W	L ROSSNAGEL	P	D	14/11	0-9 BROWN FINE SAND /9-21 GREY SANDY TILL /21-22.5 SILTY SAND AND GRAVEL /22.5-30 GREY TILL
NW-27-17-12W	N SCHMIDT	P	L	13/10	0-6 SOFT BROWN CLAY /6-33 SILTY GREY SAND /33-35 BLUE CLAY, VERY SOFT
NE-28-17-12W	W WALKER	P	L	14/10	0-8 SILTY BROWN SAND /8-25 SILTY GREY SAND /25-30 SOFT GREY CLAY
SE-10-18-12W	E ROSSNAGEL	P	L	23/89	0-13 YELLOW SANDY CLAY /13-19 SILT /19-36 CREAMY GREY CLAY /36-51 CLAY, TILL, STONES /51-52 GRAVEL /52-53 GREY CLAY WITH STONES
SE-10-18-12W	E ROSSNAGEL	T		23/89	0-13 YELLOW SANDY CLAY /13-19 SILT /19-36 GREY CLAY /36-45 GREY CLAY, SMALL STONES
SE-10-18-12W	E ROSSNAGEL	T		23/89	0-13 YELLOW SANDY CLAY /13-19 SILT /19-36 GREY CLAY /36-51 GREY CLAY, SMALL STONES
SE-10-18-12W	E ROSSNAGEL	T		23/89	0-13 YELLOW SANDY CLAY /13-19 SILT /19-36 GREY CLAY /36-53 GREY CLAY,

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	54.5	X						10				BLACK IRON						
54.5	64.5			X				10		.010	WIRE WOUND	S. S.						WATKINS & ARGUE CO.LTD.
0	66.8	X						5				BLACK IRON						
66.8	71.6			X				4		.010	WIRE WOUND	S. S.						WATKINS & ARGUE CO.LTD.
0	61.3	X						5				BLACK IRON						
61.3	67.2			X				4		.010	WIRE WOUND	S. S.						WATKINS & ARGUE CO.LTD.
																		WATKINS & ARGUE CO.LTD.
0	88	X						4.0			INSERT	PLASTIC						
88	98			X	X			4.0		.015	WIRE WOUND	S. S. SILICA S.	23	24				COSENS DRILLING
0	58	X						4.0			INSERT	PLASTIC						
58	68			X	X			4.0		.015	WIRE WOUND	S. S. SILICA S.	7	21		3		COSENS DRILLING
0	84	X						4.0			INSERT	PLASTIC						
84	89			X	X			4.0		.015	WIRE WOUND	S. S. SILICA S.	18	48				COSENS DRILLING
0	70	X						4			INSERT	PLASTIC						
70	75			X	X			4		.015	WIRE WOUND	S. S. SILICA S.	19	60				COSENS DRILLING
0	90	X						4.0			INSERT	PLASTIC						
90	95			X	X			4.0		.015	WIRE WOUND	S. S. SILICA S.	15	41				COSENS DRILLING
0	78	X						5.0			INSERT	PLASTIC						
78	88			X	X			4.0		.015	WIRE WOUND	S. S. SILICA S.	12	61				COSENS DRILLING
0	87.2	X						5				PVC						
87.2	98.2			X					5	.010	WIRE WOUND	S. S.						
92.2	98.7			X						.025	WIRE WOUND	S. S.						
88	108				X						NO. 10-30	SILICA S.	160	53.2		2		RANSOM DRILLING LTD.
0	78	X						5.0			INSERT	PLASTIC						
78	75			X	X			5.0		.015	WIRE WOUND	S. S. SILICA S.	19	43				COSENS DRILLING
0	27	X						2										
27	29			X							WIRE WOUND	S. S.	12	11	24	30		PADDOCK DRILLING
0	39	X						30			CORRUGATED METAL							
19	39			X								WASHED S.	3	24	38	1		CLOVERLEAF DRILLING
0	39				X													
0	29	X						30			CORRUGATED METAL							
19	29			X								WASHED S.	9	7	27	1		CLOVERLEAF DRILLING
0	29				X													
0	29	X						30			CORRUGATED METAL							
9	29			X								WASHED S.	5	7	27	1		CLOVERLEAF DRILLING
0	29				X													
0	9	X						1.3										
9	11			X				1.3		.002	SL. PIPE			4.4				PADDOCK DRILLING
0	5	X						1.3										
5	7			X				1.3						4.4				PADDOCK DRILLING
0	29	X						30			CORRUGATED METAL							
9	29			X								WASHED S.	1	7	27	1		CLOVERLEAF DRILLING
0	29				X													
0	35	X						30			CORRUGATED METAL							
15	35			X								WASHED S.	3	10	33	1		CLOVERLEAF DRILLING
0	35				X													
0	29	X						30			CORRUGATED METAL							
9	29			X								WASHED S.	35	10	44	1		CLOVERLEAF DRILLING
0	29				X													
0	53	X						30				GALVANIZED						
				X										3				LARSENS WELL DRILLING
					X													
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SMALL STONES
NW-33-18-12W	L WUTZKE	P	DL	24/10	0-17 YELLOW CLAY AND GRAVEL /17-32 BROWN CLAY /32-35 GRAVEL AND SAND / 35-47 BROWN CLAY AND ROCKS /47-68 GRAVEL AND SAND /68-75 BROWN CLAY AND ROCKS
SW-35-18-12W	CHAR. ROSSNAGEL	P	DL	14/12	0-14 YELLOW CLAY /14-44 BROWN CLAY /44-69 SAND /69-75 BROWN CLAY /75-99 BROWN CLAY AND STONES /99-102 SANDY YELLOW CLAY /102-113 YELLOW CLAY / 113-116 SAND AND CLAY /116-121 BROWN CLAY /121-123 SAND, WHITE /123-129 BLUE CLAY
NE-21-20-12W	J ZALLUSKI	P	DL	20/10	0-3 YELLOW SAND /3-17 YELLOW CLAY AND ROCKS /17-18 YELLOW SAND /18-33 BROWN CLAY AND ROCKS /33-49 WHITE SAND AND GRAVEL /49-76 FINE SAND AND CLAY /76-102 BROWN CLAY /102-128 BLUE CLAY /128-162 BLUE CLAY AND GRAVEL /162-251 BLUE CLAY AND ROCKS /251-265 LIMESTONE
NE-14-21-12W	D MUZDEN	P	L	08/04	0-9 YELLOW CLAY AND GRAVEL /9-65 BLUE CLAY AND LIMESTONE /65-91 BLUE CLAY /91-137 FINE WHITE SAND /137-142 BLUE CLAY /142-179 BLUE CLAY AND GRAVEL /179-188 RED CLAY /188-206 LIMESTONE
SE-19-21-12W	H PALCHAK	P	D	21/04	0-9 SAND AND GRAVEL /9-13 YELLOW CLAY /13-59 GREY CLAY /59-68 SAND / 68-75 CLAY
SE-33-21-12W	L ZDAN	P	DL	20/10	0-4 YELLOW SAND /4-16 CLAY AND ROCKS /16-59 BROWN CLAY /59-62 ROCKS / 62-86 CLAY AND ROCKS /86-93 BLUE CLAY /93-112 BLACK CLAY /112-137 BLUE CLAY /137-148 REDDISH CLAY /148-159 RED CLAY AND ROCKS /159-168 LIMESTONE /168-179 GYPSUM /179-200 LIMESTONE
SW-19-24-12W	S. ERLENDSON	P	D	27/08	0-27 BROWN TILL, STONY /27-31 LIMESTONE, GRAVEL AND FINE SAND /31-50 BROWN TILL /50-61 LIMESTONE GRAVEL AND FINE SAND /61-70 TILL /70-80 SAND, MEDIUM /80-86 TILL
NW-27-24-12W	W.R.B.	T		26/08	0-1.5 TILL /1.5-8 ARGILLACEOUS LIMESTONE, FOSSILIFEROUS /8-33 LIMESTONE AND CALCAREOUS DOLOMITE SOME ARGILLACEOUS /33-50 PALE BROWN DOLOMITE / 50-81 LIGHT BROWN, ARGILLACEOUS DOLOMITE, SOME SHALE /81-293 PALE BROWN, YELLOW, RED, WHITE DOLOMITE /293-324 LIGHT BROWN DOLOMITE, RED ARGILLACEOUS DOLOMITE, RED TO ORANGE SHALE /324-339 WHITE TO PALE BROWN GREY DOLOMITE, SOME CALCAREOUS /339-378 PALE BROWN AND WHITE DOLOMITE, RED AND GREY SHALE /378-467 WHITE DOLOMITE, SOME SHALE, SOME ARGILLACEOUS DOLOMITE
SE-29-27-12W	W.R.B.	T		02/09	0-56 BROWN-GREY TILL, PEBBLES BOULDERS /56-59 CARBONATE ROCK /59-78 BROWN AND RED SHALE, SOME DOLOMITE LAYERS /78-121 VERY PALE BROWN TO WHITE DOLOMITE /121-204 BROWN AND GREY MOTTLED LIMESTONE, SOME DOLOMITE /204-240 ARGILLACEOUS DOLOMITE, SHALE, DOLOMITE /240-255 VERY PALE BROWN GREY DOLOMITE, SOME PINK ARGILLACEOUS DOLOMITE
NE-07-02-13W	P LEES	P	L	14/09	0-21 YELLOW CLAY /21-33 SAND AND GRAVEL /33-120 BLUE SHALE
SE-27-02-13W	B. GUY	P	L	10/11	0-17 BROWN CLAY /17-40 BLUE CLAY /40-80 SHALE AND SAND /80-84 CLAY
NE-14-03-13W	J PAULS	T		29/09	0-30 YELLOW SAND AND GRAVEL /30-36 GREY SAND, SOME SHALE /36-40 GREY CLAY
SE-15-03-13W	R KLAST	P	D	10/08	0-9 BROWN CLAY /9-67 OXIDIZED SHALE /67-85 BLUE SHALE
NE-22-03-13W	E LUNDGREN	T		29/09	0-10 YELLOW SAND /10-15 YELLOW UNIFORM SAND /15-20 MEDIUM TO COARSE GREY SAND, SOME SHALE /20-29 GREY SAND AND SHALE /29-35 GREY SILTY CLAY
NE-22-03-13W	E LUNDGREN	T		29/09	0-7 YELLOW TILL /7-15 YELLOW GRAVEL AND SAND /15-20 FINE SAND AND SHALE /20-24 MEDIUM TO COARSE GRAVEL, SOME SHALE /25-37 COARSE SAND, SHALE / 37-40 GREY STICKY CLAY
SE-23-03-13W	R LUNDGREN	T		29/09	0-10 YELLOW SAND, SOME SHALE /10-20 YELLOW SAND, SOME GRAVEL AND SHALE / 20-27 GREY SAND AND SHALE /27-30 GREY CLAY
SE-23-03-13W	R LUNDGREN	T		29/09	0-17 YELLOW SAND AND GRAVEL /17-24 GREY SAND AND SHALE /25-30 SAND AND GRAVEL /30-37 UNIFORM MEDIUM SAND AND SHALE /37-40 GREY CLAY
- -03-13W	V. SUNDALL	P	D	27/06	0-13 GRAVEL /13-41 CLAY /41-54 OXIDIZED SHALE /54-90 BLUE SHALE
- -03-13W	H. HODGINS	P	D	20/06	0-19 GRAVEL /19-35 CLAY /35-49 OXIDIZED SHALE /49-49.5 BLUE SHALE
NW-05-04-13W	J THOMAS	P	D	11/08	0-6 SAND /6-27 BROWN CLAY /27-57 GRAVEL /57-60 BLUE CLAY
SW-08-04-13W	L MARTENS	P	L	01/06	0-17 YELLOW CLAY /17-60 YELLOW SAND /60-81 SAND AND SHALE /81-86 BLUE CLAY
NE-02-05-13W	C MCKAY	P	D	11/04	0-13 YELLOW CLAY /13-22 OXIDIZED SHALE /22-64 BLUE SHALE /64-65 BENTONITE /65-90 BLUE SHALE /90-99 BENTONITE /99-126 BLUE SHALE /126-128 SOFT BLUE SHALE /128-145 BLUE SHALE /145-146 BENTONITE /146-150 BLUE SHALE
-02-05-13W	HOMER HOMES	P	D	07/10	0-16 YELLOW CLAY /16-20 OXIDIZED SHALE /20-72 BLUE SHALE /72-73 BENTONITE /73-150 BLUE SHALE
NW-29-05-13W	TILSTON WATER BOARD	P	D	24/05	0-1 CLAY /1-6 GRAVEL, STONY /6-26 COARSE SAND, FINE GRAVEL, VERY CLEAN

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL	CSG UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
0	60	X						4				PVC							
60	65			X					4	.010	WIRE WOUND	S. S.							
60	65				X						NO. 10-30	SILICA S.	10	10		45			WATKINS & ARGUE CO.LTD.
0	119	X						4				PVC							
119	124			X					4	.010	WIRE WOUND	S. S.	9	24		75	5		WATKINS & ARGUE CO.LTD.
0	260	X						4				PVC							
260	265				X								10	76		79	4		WATKINS & ARGUE CO.LTD.
0	186	X						4.1				PVC	10	45		120	3		WATKINS & ARGUE CO.LTD.
0	64	X						4.1				PVC							
63	68			X				4	.010		WIRE WOUND	S. S.	12	36		60	3		WATKINS & ARGUE CO.LTD.
0	183	X						4				PVC							
183	200				X								6	48		70			WATKINS & ARGUE CO.LTD.
0	75	X						4.3			INSERT	BLACK IRON							
75	88			X				4.3		.015	WIRE WOUND	S. S.	30	10		10	2		FRIESEN DRILLERS LTD.
	88				X														
0	161	X							7		INSERT	BLACK IRON							
0	312	X							4.5		INSERT	BLACK IRON	1.3	+1.3		37.5	1		FRIESEN DRILLERS LTD.
312	467				X														
0	71	X							7		INSERT	BLACK IRON							
0	211	X							4.5		INSERT	BLACK IRON	3.1	+15.5		+1.5			FRIESEN DRILLERS LTD.
211	255				X														
0	97	X						4.5				PVC							
73	97			X				4.5			SAW CUT	PVC	10	12		25	3		WATKINS & ARGUE CO.LTD.
0	72	X						4				PVC							
72	77			X				4		.010	WIRE WOUND	S. S.	9	25		40	4		WATKINS & ARGUE CO.LTD.
														17.8					RANSON DRILLING LTD.
0	75	X						4.1				PVC							
65	75			X				4.1			SAW CUT	PVC	8	57		64	3		WATKINS & ARGUE CO.LTD.
														4.5					RANSON DRILLING LTD.
														18.4					RANSON DRILLING LTD.
														8.5					RANSON DRILLING LTD.
														12.8					RANSON DRILLING LTD.
0	49	X						4.1				PVC							
30	49			X				4.1				PVC	8	38		48	5		WATKINS & ARGUE CO.LTD.
0	49	X						4.1				PVC							
30	49			X				4.1				PVC	10	38		45	3	30	WATKINS & ARGUE CO.LTD.
0	58	X						4.1				PVC							
50	55			X				4		.010	WIRE WOUND	S. S.	10	33		45	6		WATKINS & ARGUE CO.LTD.
0	76	X						4.1				PVC							
75	81			X				4		.010	WIRE WOUND	S. S.	15	49		55	4		WATKINS & ARGUE CO.LTD.
0	90	X						4				PVC							
90	130			X				4			SAW CUT	PVC	8	22		180	2	30	WATKINS & ARGUE CO.LTD.
0	130	X						4				PVC							
100	130			X				4			SAW CUT	PVC	9	27		30	3		WATKINS & ARGUE CO.LTD.
0	26	X						2					20	6				30	PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-29-05-13W	TILSTON WATER BOARD	T		24/05	0-5 GRAVEL AND BOULDERS /5-20 COARSE SAND, FINE GRAVEL, GREY AT 12 FEET
NW-29-05-13W	TILSTON WATER BOARD	T		24/05	0-12 BROWN TILL /12-21 FIRM GREY TILL
NW-29-05-13W	TILSTON WATER BOARD	T		24/05	0-2 CLAY AND GRAVEL /2-11 SAND AND GRAVEL /11-16 FIRM GREY TILL
NW-29-05-13W	TILSTON WATER BOARD	T		24/05	0-13 FIRM BROWN TILL /13-16 FIRM GREY TILL
NW-29-05-13W	TILSTON WATER BOARD	T		24/05	0-8 GRAVEL AND BOULDERS, CLAYEY /8-16 FIRM TILL
NW-29-05-13W	TILSTON WATER BOARD	T		24/05	0-16 TILL
NW-29-05-13W	TILSTON WATER BOARD	T		24/05	0-11 SAND AND GRAVEL /11-16 TILL
SW-13-06-13W	W ANDERSON	T		22/08	0-1 CLAY /1-4 BROWN CLAY /4-10 BROWN CLAY, ODD GRAVELLY LAYER /10-17 BROWN CLAY /17-26 FIRM BROWN TILL /26-30 HARD SHALE
SW-13-06-13W	W ANDERSON	T		22/08	0-6 SANDY BROWN CLAY /6-11 SOFT BROWN TILL /11-14 FIRM BROWN TILL /14-16 CLAY AND SHALE /16-78 HARD GREY SHALE, NO FRACTURES
NE-13-06-13W	W ANDERSON	T		22/08	0-5 FIRM BROWN CLAY /5-8 SOFT BROWN CLAY /8-9 SILTY BROWN CLAY /9-10 COARSE BROWN SAND, OXIDIZED /10-20 COARSE GREY SAND, ODD CLAYEY LAYERS / 20-21 SOFT GREY CLAY
NE-13-06-13W	W ANDERSON	T		22/08	0-10 SOFT SANDY BROWN CLAY /10-14 SOFT GREY CLAY, LAYERS DIRTY GREY SAND /14-17 COARSE BROWN SAND /17-20 COARSE GREY SAND, CLEAN /20-22 FINE GREY SAND /22-26 SOFT GREY CLAY
SW-16-06-13W	R VERSTRAETE	P	DL	20/09	0-9 BROWN CLAY, FIRM /9-10 DIRTY BROWN SAND /10-13 SILTY BROWN CLAY, ODD LAYER OF OXIDIZED BROWN SAND /13-16 DIRTY BROWN SAND /16-20 MEDIUM BROWN SAND /20-24 MEDIUM BROWN SAND, CLEAN /24-26 SOFT GREY CLAY /26-28 TILL, GREY, STONY, FIRM
SW-26-06-13W	W.ANDERSON	T			0-5 BROWN CLAY /5-10 SILTY BROWN CLAY /10-16 BROWN CLAY /16-26 GREY CLAY /26-40 SOFT GREY CLAY /40-46 SILTY GREY CLAY /46-50 SILTY GREY SAND / 50-61 SOFT CLAY, FINE GREY SAND
SE-22-07-13W	CYPRESS RIVER COLONY	P	L	24/06	0-10 SILTY SANDY BROWN CLAY /10-14 SOFT BROWN CLAY /14-29 FINE BROWN SAND /29-32 SOFT GREY SILTY CLAY /32-55 MEDIUM GREY SAND /55-75 MEDIUM FINE GREY SAND
NW-32-07-13W	D BERRY	P	D	13/07	0-33 FINE BROWN SAND /33-40 FINE GREY SAND
SW-19-08-13W	J HAMILTON	P	L	06/07	0-25 YELLOW CLAY /25-42 BLUE CLAY /42-64 YELLOW SAND /64-90 BLUE SAND
-15-09-13W	M.R.D.	O		13/07	0-58 SAND, FINE BROWN /58-68 SAND, FINE BROWN WITH CLAY LENSES /68-98 SAND, MEDIUM GREY
-15-09-13W	M.R.D.	T		20/07	0-58 SAND, FINE, BROWN /58-73 SAND, FINE BROWN WITH CLAY LENSES /73-78 SAND, MEDIUM, BROWN AND GREY /78-118 SAND, MEDIUM, GREY
-15-09-13W	M.R.D.	O		21/07	0-58 SAND, FINE BROWN /58-68 SAND, FINE BROWN WITH CLAY LENSES /68-98 SAND, MEDIUM, GREY
-15-09-13W	M.R.D.	O		21/07	0-68 SAND, FINE, BROWN /68-98 SAND, MEDIUM, GREY
NE-21-09-13W	H. CALVERT	P	DL	14/07	0-42 BROWN SAND /42-69 WHITE GREY SAND
NW-23-11-13W	D HURTZ	P	DL	21/04	0-12 SANDY BROWN CLAY /12-112 MEDIUM BROWN SAND /112-115 FINE GREY SAND /115-120 SOFT GREY CLAY /120-135 MEDIUM GREY SAND
SE-25-11-13W	GARDINTON FARMS LTD.	P	DL	25/05	0-38 FINE BROWN SAND /38-51 FINE WHITE GREY SAND /51-60 GREY CLAY AND STICKY SAND
SW-25-11-13W	E DORNN	P	L	22/04	0-4 SANDY BROWN CLAY /4-7 SILTY BROWN SAND /7-18 SOFT BROWN CLAY /18-23 SOFT GREY CLAY /23-110 BROWN SAND /110-120 MEDIUM GREY SAND /120-135 SOFT GREY CLAY
SE-18-14-13W	E PERRETT	P	D	09/08	0-19 BROWN CLAY /19-30 SILTY BROWN SAND /30-50 SILTY GREY SAND
NE-07-15-13W	AGRI-WATER	T		19/18	0-4 SAND, FINE, BROWN /4-6 TILL, BROWN, CLAYEY /6-18 TILL, GREY, VERY CLAYEY

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG BRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV	P L FT	END TEST FT	DURATION HRS	MIN	DRILLER
													20	7					PADDOCK DRILLING
																			PADDOCK DRILLING
														7					PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
														6					PADDOCK DRILLING
																			PADDOCK DRILLING
																			PADDOCK DRILLING
														8					PADDOCK DRILLING
													15	8			1		PADDOCK DRILLING
0	28	X						30			CORRUGATED PERF. PIPE	GALVANIZED							
9	28			X															
0	28				X							WASHED S.	60	10		20	1		PADDOCK DRILLING
																			PADDOCK DRILLING
0	60	X						5				PVC							
60	70			X				5		.018	WIRE WOUND	S. S.	30	22		34	1		M & M DRILLING (RIVERS)
0	39	X						30			CORRUGATED	METAL							
19	39			X															
0	39				X							WASHED S.	15	26		36	1		CLOVERLEAF DRILLING
0	84	X						4.1				PVC							
84	89			X				4		.015	WIRE WOUND	S. S.	10	43		58	3		WATKINS & ARGUE CO.LTD.
0	83.2	X						5				BLACK IRON							
83.2	89			X				4		.015	WIRE WOUND	S. S.							WATKINS & ARGUE CO.LTD.
0	68.8	X						10				BLACK IRON							
68.8	99.7			X				10		.015	WIRE WOUND	GALVANIZED							WATKINS & ARGUE CO.LTD.
0	84.4	X						5				BLACK IRON							
84.4	98.6			X				4		.015	WIRE WOUND	S. S.							WATKINS & ARGUE CO.LTD.
0	83.5	X						5				BLACK IRON							
83.5	89.3			X				4		.015	WIRE WOUND	S. S.							WATKINS & ARGUE CO.LTD.
0	55	X						4.0			INSERT	PLASTIC							
55	60			X				4.0		.015	WIRE WOUND	S. S.							
												SILICA S.	10	34					COSENS DRILLING
0	130	X						5				PVC							
130	135			X				5		.018	WIRE WOUND	S. S.	10	85		95	2		M & M DRILLING (RIVERS)
0	41	X						5.0			INSERT	PLASTIC							
41	51			X				5.0		.015	WIRE WOUND	S. S.							
												SILICA S.	31	14					COSENS DRILLING
0	115	X						5				PVC							
115	120			X				5		.018	WIRE WOUND	S. S.	10	86		96.2	1		M & M DRILLING (RIVERS)
0	49	X						30			CORRUGATED	METAL							
19	49			X															
0	49				X							WASHED S.	5	35		46	1		CLOVERLEAF DRILLING
																			PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-18-15-13W	AGRI-WATER	P	M	19/10	0-3.5 SAND AND GRAVEL, BROWN, CLAYEY /3.5-5 SAND, FINE, BROWN, BLACK ORGANIC CLAY AT 5 FEET /5-7 GRAVEL, DIRTY /7-10 SAND AND GRAVEL, CLEAN / 10-14 SAND, FINE, GREY /14-16 SAND, MEDIUM TO FINE GRAVEL WITH FINE SAND /16-19 TILL OR CLAY, GREY
SE-18-15-13W	AGRI-WATER	T		19/10	0-5 CLAY, LAYERS FINE SILTY SAND /5-6.5 SAND, FINE, BROWN /6.5-10 SAND, GREY, FINE /10-11 SAND, MEDIUM /11-11.5 SAND, COARSE, GRAVELLY /11.5-12 SAND, COARSE /12-13 VERY CLAYEY TILL, GREY
NW-18-15-13W	AGRI-WATER	T		19/10	0-5 SAND AND GRAVEL, CLAYEY /5-8 FINE BROWN SAND /8-10 SAND AND GRAVEL, BROWN, CLAYEY /10-12.5 GRAVEL AND SAND, GREY, CLAYEY /12.5-16 CLAY, GREY, SILTY
NW-18-15-13W	AGRI-WATER	T		19/10	0-5 SAND, FINE, WITH GRAVEL /5-7.5 SAND, DIRTY, BROWN AND GREY /7.5-16 CLAY, GREY, SILTY, VERY SOFT
NW-18-15-13W	AGRI-WATER	T		19/10	0-3.5 SAND, FINE, BROWN /3.5-10 CLAY, SILTY, FINE LAYERS-SAND, GREY AND BROWN /10-16 CLAY, SILTY, GREY
SW-03-17-13W	MUSD	T		23/06	0-6 SAND, FINE, BROWN /6-9 TILL, GREY
SW-03-17-13W	MUSD	T		23/06	0-7 SAND, FINE TO MEDIUM, BROWN, WHITE AT 3.5 FEET /7-10 CLAY, GREY, TRACE BROWN AT 7
SW-03-17-13W	MUSD	T		23/06	0-7.5 SAND, FINE, CLEAN BROWN /7.5-9 SAND, FINE TO MEDIUM CLEAN, BROWN, TRACE BROWN TILL AT 9 FEET /9-11 TILL, GREY
SW-03-17-13W	MUSD	T		23/06	0-10 SAND, FINE TO MEDIUM CLEAN, BROWN TRACE BROWN CLAY OR TILL AT 10 FEET /10-12 TILL, GREY
SE-35-17-13W	MUSD	T		23/06	0-5 SAND AND GRAVEL /5-8 TILL, BROWN
SE-35-17-13W	MUSD	T		23/06	0-5 GRAVEL, DIRTY /5-6 GRAVEL AND SAND /6-7 GRAVEL AND CLAY, DIRTY / 7-9.5 TILL, FIRM, BROWN /9.5-16 CLAY, SOFT, GREY
SE-35-17-13W	MUSD	T		23/06	0-2 GRAVEL /2-6 SAND, GRAVELLY, DIRTY, BROWN /6-6.5 CLAYEY GRAVEL, BROWN /6.5-9 SILT, CLAYEY, GREY OXIDIZED LAYER OF MEDIUM SAND AT 9 FEET /9-15 CLAY, SILTY, GREY /15-29 CLAY, SOFT, GREY /29-31 TILL, BROWN
SE-35-17-13W	MUSD	T		23/06	0-5 GRAVEL, DIRTY, BROWN /5-6 CLAY, BROWN /6-11 CLAY, DARK GREY /11-15 TILL, SOFT, GREY
SE-35-17-13W	MUSD	T		23/06	0-7 GRAVEL, DIRTY /7-16 GRAVEL WITH FINE SAND /16-17 CLAY, GREY
SE-35-17-13W	MUSD	T		23/06	0-5 SAND AND GRAVEL /5-7 CLAY, BROWN /7-12 CLAY, BLACK /12-16 CLAY, GREY
NW-36-17-13W	MUSD	T		23/06	0-6 GRAVEL AND SAND /6-7 SAND AND GRAVEL, BROWN /7-9.5 SAND, FINE, BROWN /9.5-10 CLAY, BROWN /10-13.5 CLAY, GREY /13.5-14 TILL, BROWN
NW-36-17-13W	MUSD	T		23/06	0-5 GRAVELLY SAND, BOULDERS /5-10 SAND AND GRAVEL, BROWN /10-11 SAND, VERY FINE, BROWN /11-13 CLAY OR TILL, GREY
NW-36-17-13W	MUSD	T		23/06	0-6 SAND AND GRAVEL /6-7 TILL, OXIDIZED
NE-36-17-13W	MUSD	T		23/06	0-3 GRAVEL, COARSE /3-9 SAND AND GRAVEL, BROWN, FINE SAND AT 7 FEET / 9-10 CLAY, GREY, TRACE BROWN AT 9 FEET
NE-36-17-13W	MUSD	T		23/06	0-3 GRAVEL AND SAND, COARSE, CLAYEY /3-7 SAND AND GRAVEL /7-7.5 SAND, VERY FINE, CLEAN, BROWN /7.5-8 CLAY, DARK GREY /8-10 TILL, GREY TO BROWN
NE-36-17-13W	MUSD	T		23/06	0-9 SAND AND GRAVEL, OXIDIZED /9-11 CLAY, GREY
NE-36-17-13W	MUSD	T		23/06	0-5 SAND AND GRAVEL /5-5.5 CLAY, SILTY, BROWN /5.5-11 CLAY, GREY, BROWN AT BOTTOM /11-16 TILL, BROWN
SE-01-18-13W	MUSD	T		23/06	0-4.5 SAND AND GRAVEL, BROWN /4.5-5 CLAY, FIRM, BROWN /5-14 CLAY, GREY / 14-16 TILL, BROWN
SE-01-18-13W	MUSD	T		23/06	0-8.5 SAND AND GRAVEL, BROWN /8.5-9 SAND, FINE, BROWN /9-11 SILTY, CLAY, GREY /11-16 CLAY, GREY
SE-01-18-13W	MUSD	T		23/06	0-2 SAND, MEDIUM, BROWN /2-3.5 GRAVEL, BROWN /3.5-6 SILTY SAND, FINE, BROWN /6-8 SILTY SAND, VERY FINE, GREY /8-16 SILTY CLAY, GREY /16-16 CLAY, GREY
SE-01-18-13W	MUSD	T		23/06	0-6 GRAVEL, BROWN /6-6.5 SILTY SAND, FINE, BROWN /6.5-7 SILTY CLAY, GREY /7-8 SILTY SAND, VERY FINE, GREY /8-16 CLAY, SILTY, FIRM, BROWN
SE-01-18-13W	MUSD	T		23/06	0-4 SAND, MEDIUM, LIGHT BROWN /4-6 GRAVEL, BROWN /6-7.5 SILTY SAND, FINE, BROWN /7.5-8 SILTY SAND, FINE, GREY /8-16 SILTY CLAY, GREY, BROWN AT 16.5 FEET

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	ART UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	14	X						2										
14	16			X				2		.010			4	4				PADDOCK DRILLING
16	19		X															
														4				PADDOCK DRILLING
														5.5				PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
														3				PADDOCK DRILLING
														3				PADDOCK DRILLING
																		PADDOCK DRILLING
														5.5				PADDOCK DRILLING
																		PADDOCK DRILLING
														5				PADDOCK DRILLING
														4				PADDOCK DRILLING
														5.05				PADDOCK DRILLING
0	12	X						2										
12	14			X				2		.020			5.0			30		PADDOCK DRILLING
														4				PADDOCK DRILLING
														6				PADDOCK DRILLING
														7				PADDOCK DRILLING
																		PADDOCK DRILLING
														4				PADDOCK DRILLING
														4				PADDOCK DRILLING
														4				PADDOCK DRILLING
														2				PADDOCK DRILLING
														4				PADDOCK DRILLING
														7				PADDOCK DRILLING
														3.5				PADDOCK DRILLING
														4				PADDOCK DRILLING
														4				PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-01-18-13W	MWSB	T		23/06	0-4 SAND, MEDIUM, LIGHT BROWN /4-8 GRAVEL, BROWN /8-9 SILTY SAND, FINE, GREY /9-18.5 CLAY, GREY /18.5-21 TILL, BROWN
SE-01-18-13W	MWSB	T		23/06	0-12 SAND AND GRAVEL, BROWN DARK BROWN LAYER AT 5 FEET /12-12.5 SILTY SAND, FINE, GREY /12.5-16 CLAY, GREY, FIRM
SE-01-18-13W	MWSB	T		23/06	0-5 SAND AND GRAVEL /5-9 FINE GRAVEL /9-10 FINE SAND IN GRAVEL, BROWN / 10-18.5 SAND, FINE, BROWN /18.5-11 SILT, GREY
SE-01-18-13W	MWSB	T		23/06	0-6 SAND AND GRAVEL, BROWN /6-11.5 COARSE SAND TO FINE GRAVEL, CLEAN / 11.5-14 FINE SAND IN COARSE BROWN SAND /14-15 SAND, FINE, BROWN /15-16 SILT, GREY /16-17 SILTY CLAY, GREY /17-19 SILTY CLAY, BROWN /19-20 TILL, BROWN
SE-01-18-13W	MWSB	T		23/06	0-5 SAND AND GRAVEL, BROWN /5-6 GRAVEL, CLEAN /6-7 SAND, MEDIUM TO COARSE, BROWN, TRACE BROWN CLAY AT 7 FEET /7-8 SILTY CLAY, GREY /8-10 SILTY SAND, FINE /10-11.5 SAND, FINE, GREY /11.5-16 SILT, GREY
SE-01-18-13W	MWSB	T		23/06	0-5 SAND AND GRAVEL /5-6 GRAVEL, CLEAN /6-6.5 SAND, FINE TO MED., BROWN, TRACE BROWN SILTY CLAY AT 6.5 FEET /6.5-9.5 SANDY SILT, GREY /9.5-12 SILT, GREY /12-16 SILTY CLAY, GREY
SE-01-18-13W	MWSB	T		23/06	0-3 GRAVEL AND SAND /3-5 SAND, MEDIUM, BROWN /5-6 SAND, COARSE, BROWN / 6-9.5 FINE SAND TO SANDY SILT, BROWN /9.5-14.5 SANDY SILT, GREY /14.5-18 TILL, BROWN
SE-01-18-13W	MWSB	T		23/06	0-4 GRAVEL AND SAND /4-8 SAND AND GRAVEL, BROWN /8-11.5 FINE SAND TO SILTY SAND, BROWN /11.5-15 SILTY SAND, VERY FINE, GREY /15-18 CLAY, SILTY, GREY /18-19 TILL, BROWN
SE-01-18-13W	MWSB	T		23/06	0-5 GRAVELLY SAND /5-8 FINE GRAVEL TO COARSE SAND, FINE BROWN SAND AT 8 FEET /8-9 GRAVEL, FINE /9-9.5 SAND, VERY FINE, BROWN /9.5-11 SILTY SAND, GREY /11-12 SAND, FINE TO MEDIUM, CLEAN, GREY /12-17 CLAY, SILTY, GREY / 17-19 TILL, BROWN
SE-01-18-13W	AGRI WATER	P	M	02/11	0-9 COARSE TO FINE SAND, SOME GRAVEL, SOME CLAY /9-14 GRAVEL, SOME CLAY /14-15 FINE BROWN SAND /15-16 GREY SILT
NW-02-18-13W	M ZUKE	P	L	01/12	0-24 GREY CLAY /24-27 HARDPAN
SE-04-18-13W	R HAJOIT	P	D	09/11	0-12 BROWN TILL /12-21 GREY TILL AND BOULDERS /21-22 SAND /22-24 GREY TILL /24-26 GRAVEL /26-33 GRAVEL, BROWN TILL
SE-16-18-13W	J THIESSEN	P	DL	07/09	0-3 GREY CLAY /3-12 YELLOW HARDPAN /12-27 GREY HARDPAN STONES /27-30 GRAVEL, STONES
SE-16-18-13W	J THIESSEN	T		07/09	0-12 YELLOW CLAY /12-27 GREY HARDPAN, STONES
[illegible]-19-18-13W	J LAZOR	P	D	21/07	0-10 FINE BROWN SAND AND GRAVEL /10-30 BLUE TILL WITH SAND AND GRAVEL
SE-21-18-13W	C.N. RAIL	P	D	06/12	0-15 NOT REPORTED /15-25 HARDPAN
-22-18-13W	F. DAYNOLAS	P	D	16/09	0-3 SAND AND GRAVEL /3-11 YELLOW CLAY /11-21 HARD SANDY GREY CLAY /21-23 SAND /23-24.5 HARDPAN WITH STONES
-22-18-13W	W WILSON	P	D	16/09	0-3 SAND AND GRAVEL /3-10 YELLOW CLAY /10-16 GREY HARDPAN /16-17 YELLOW SAND
-22-18-13W	W WILSON	T		16/09	0-3 SAND AND GRAVEL /3-10 YELLOW CLAY /10-15 GREY HARDPAN /15-17 YELLOW SAND /17-20 HARDPAN WITH STONES
-22-18-13W	P SEGERA	T		21/09	0-13 YELLOW CLAY /13-22 HARD GREY SANDY CLAY
-22-18-13W	P SEGERA	T		21/09	0-13 YELLOW CLAY WITH STONES /13-21 GREY SANDY CLAY /21-27 HARD GREY SANDY CLAY
-22-18-13W	P SEGERA	P	DL	21/09	0-13 YELLOW CLAY /13-21 GREY SANDY CLAY /21-26 HARD GREY SANDY CLAY / 26-31 GREY SANDY CLAY WITH STONES /31-34 SAND AND GRAVEL
SW-25-18-13W	GEO ANTONICHUK	T		05/11	0-9 SILTY BROWN TILL /9-26 BROWN TILL /26-31 GREY TILL /31-33 GRAVEL, BROWN TILL AND BOULDERS /33-46 BROWN TILL
SW-25-18-13W	GEO ANTONICHUK	T		06/11	0-6 SILTY BROWN TILL /6-14 BROWN TILL /14-22 BROWN TILL, SILTY /22-31 BROWN TILL AND BOULDERS /31-32 GRAVELLY TILL /32-62 BROWN TILL /62-63 SAND /63-115 BROWN TILL /115-118 SAND /118-122 GREY SHALE /122-128 SAND /128-142 GREY SILTY SHALE /142-161 GREY SHALE, THIN SANDSTONE LAYERS / 161-172 DARK BROWN SHALE /172-180 LIGHT GREY SHALE, LIMESTONE LAYERS, SLIGHTLY SALTY

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P. TEST FT	END TEST HRS	DURATION MIN	DRILLER
														4				PADDOCK DRILLING
														6				RALPH EDWARDS & SONS
														5				PADDOCK DRILLING
														5.5				PADDOCK DRILLING
														5				PADDOCK DRILLING
														6				PADDOCK DRILLING
														6				PADDOCK DRILLING
														6				PADDOCK DRILLING
														5				PADDOCK DRILLING
0	10	X						30				CORRUGATED	GALVANIZED					
10	14			X				30	.018			WIRE WOUND	GALVANIZED					
14	16	X						30				CORRUGATED	GALVANIZED					
0	10				X								WASHED S.					
10	14				X							NO. 10-30	SILICA S.					
14	16				X								WASHED S.	50	10	13	1 30	PADDOCK DRILLING
14	27	X						36					GALVANIZED					LARSENS WELL DRILLING
				X														
0	33	X						36					GALVANIZED					
23	33			X				36					GALVANIZED		16			WESCAN DRILLING
0	38	X						42					GALVANIZED					
				X										10	10	18	2	LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
0	29	X						30				CORRUGATED	METAL					
9	29			X									WASHED S.	4	5	25	1	CLOVERLEAF DRILLING
0	29				X													
13	25	X						24					GALVANIZED					LARSENS WELL DRILLING
				X														
0	24.5	X						30					GALVANIZED					
				X										1	17		1	LARSENS WELL DRILLING
					X													
0	18	X						42					GALVANIZED					
				X										3	7		1	LARSENS WELL DRILLING
					X													
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
0	33	X						30					GALVANIZED					
				X										20	14		1	LARSENS WELL DRILLING
					X													
																		WESCAN DRILLING
0	130	X						2					STEEL					
130	188			X										1.5				WESCAN DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-25-18-13W	GEO ANTONICHUK	T		09/11	0-6 SILTY CLAY /6-32 BROWN TILL /32-34 GRAVELLY TILL AND BOULDERS /34-68 BROWN TILL /68-69 SAND /69-121 BROWN TILL /121-144 GRAVEL, THIN TILL LAYER /144-150 GREY SHALE, SALTY
SW-10-19-13W	B KIEN	P	DL	19/07	0-4 BROWN SAND AND GRAVEL /4-15 FIRM BROWN TILL /15-23 VERY COARSE GRAVEL AND STONES
SE-23-19-13W	T KUSHNER	P	L	27/03	0-4 GRAVEL /4-6 YELLOW CLAY /6-8 SAND /8-72 CLAY AND STONE /72-74 GRAVEL /74-80 CLAY
NW-09-20-13W	J BATYSKI	P	L	15/09	0-6 SAND /6-34 HARDPAN, STONES /34-36 GRAVEL
NW-09-20-13W	J BATYSKI	T		15/09	0-6 SAND /6-42 HARDPAN, STONES
SE-01-21-13W	M SUCHARYNA	P	DL	04/11	0-4 GRAVEL /4-11 YELLOW CLAY /11-163 BROWN CLAY AND STONES /163-170 LAYERS SAND AND CLAY /170-172 GRAVEL /172-180 BLUE CLAY
NE-24-26-13W	MWSD	P	M	20/09	0-95 TILL, GREY TO 73 FEET, 73 TO 95 FEET BROWNISH-GREY, CLAYEY, STICKY 0 TO 34 FEET PEBBLES AT 34 TO 44 FEET, CLAYEY AT 65 FEET, BECOMING STONY /95-97 SAND, COARSE /97-103 TILL, GREY /103-104 GRAVEL /104-112 TILL, GREY /112-113 SAND /113-166 TILL, GREY /166-169 CLAY, GREY, STICKY / 165-179 TILL, GREY /179-196 LIMESTONE, BROWN, SHALY
SE-34-48-13W	METIS HOUSING GROUP	P	D	18/07	0-9 BOULDERS, GRAVEL AND HARD TILL /9-57 LIGHT GREY TILL, HARD /57-59 YELLOW TILL /59-61 SOFT LIMESTONE /61-115 LIMESTONE
SE-34-48-13W	A MERCREDI	P	D	20/07	0-6 GRAVEL AND STONES /6-56 WHITE GREY TILL /56-87 LIMESTONE
SE-34-48-13W	B COOK	P	D	21/07	0-6 STONES, GRAVEL, TILL /6-20 WHITE TILL /20-46 GREY TILL /46-160 LIMESTONE
SE-34-48-13W	METIS HOUSING GROUP	P	D	22/07	0-6 STONES, GRAVELLY, TILL /6-20 BROWN TILL /20-50 GREY TILL /50-117 ROCK
SE-34-48-13W	METIS HOUSING GROUP	P	D	23/07	0-6 STONES, GRAVELLY, TILL /6-20 BROWN TILL /20-43 GREY TILL /43-48 BROKEN LIMESTONE /48-117 ROCK
SE-34-48-13W	METIS HOUSING GROUP	P	D	25/07	0-6 BOULDERS, GRAVELLY, TILL /6-20 BROWN TILL /20-52 GREY TILL /52-117 ROCK
SE-34-48-13W	HOTEL	T		26/07	0-8 GREY CLAY TILL /8-25 BROWNISH TILL, STONY
NW-10-01-14W	M MYKULA	P	D	13/09	0-14 YELLOW CLAY /14-118 BLUE CLAY /118-150 SAND AND GRAVEL
NW-32-02-14W	T MAUBRAY	P	DL	24/03	0-20 BROWN TILL /20-37.5 BLUE TILL /37.5-40 MEDIUM TO COARSE GREY SAND AND GRAVEL, STONY, DIRTY /40-41 SANDY TILL /41-43 SAND AND GRAVEL, BOULDERS, DIRTY
SE-06-03-14W	D DREWRY	P	L	31/10	0-22 BROWN CLAY /22-74 BLUE CLAY, STONES AND SHALE /74-85 SOFT BLUE SHALE /85-103 SOFT BROKEN BLUE SHALE /103-188 HARD BLUE SHALE /188-198 SOFT BLUE SHALE, LAYERS BLUE CLAY
SE-29-03-14W	K RIBLIN	P	L	11/10	0-23 YELLOW TILL /23-53 BLUE SHALE /53-67 BLUE SAND AND COAL /67-182 HARD BLUE SHALE, SOME SOFT LAYERS
SW-30-03-14W	R MABOIV	P	L	29/09	0-14 YELLOW CLAY /14-135 BLUE CLAY /135-195 BLUE SHALE
NW-06-04-14W	M MAYBON	P	L	15/08	0-21 BROWN CLAY /21-30 BLUE CLAY /30-71 BLUE CLAY AND STONE [illegible]-180 BLUE SHALE /180-210 BLUE SHALE AND CLAY
-22-05-14W	A ANTONIOUS	P	D	05/10	0-12 BROWN SAND /12-30 YELLOW CLAY AND SHALE /30-43 BLUE SHALE
NE-06-05-14W	J KIPPEN	P	D	14/07	0-38 BROWN TILL /38-50 DRY SHALE /50-60 WET FRACTURED SHALE
SE-09-06-14W	HAMILTON FARMS	P	DL	07/11	0-15 SAND, DIRTY, CLAY LAYERS /15-26 BROWN TILL, SANDY /26-35 GREY TILL, SANDY /35-59 SHALE, HARD, FRACTURED ZONES /59-68 SOLID SHALE, HARD, CLAYEY ZONES
NW-12-06-14W	S JOHNSON	P	D	10/05	0-3 YELLOW CLAY /3-13 COARSE GRAVEL /13-17 YELLOW CLAY /17-40 BLUE CLAY AND SHALE /40-116 BLUE SHALE /116-133 SOFT BLUE SHALE /133-140 BLUE SHALE
SE-13-06-14W	G WILSON	P	D	09/05	0-10 YELLOW SAND /10-22 YELLOW CLAY /22-60 YELLOW SAND /60-90 YELLOW CLAY /90-112 BLUE CLAY /112-118 BLUE SAND /118-125 BLUE CLAY
SE-12-14-14W	J HARPER	P	DL	25/05	0-18 FINE BROWN SAND /18-30 FINE GREY SAND

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	END FT	DURATION HRS	MIN	DRILLER
0	140	X						2					2						WESCAN DRILLING
0	23	X						36			CORRUGATED	METAL							
9	23			X															
0	23				X							WASHED S.	20	6		20	1		CLOVERLEAF DRILLING
0	70	X						4				PLASTIC							
70	75			X				4		.018	WIRE WOUND	S. S.	3	50		70	3		WATKINS & ARGUE CO.LTD.
0	36	X						29				GALVANIZED							
				X															
					X								10	15			2		LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	168	X						4				PVC							
168	173			X					4	.010									
165	175				X						NO. 19-30	SILICA S.	10	30		85	6		WATKINS & ARGUE CO.LTD.
0	184	X						5				PVC							
186	196		X					4.5											
0	184				X				10				37	7.5		22	20		WESCAN DRILLING
0	61	X							4.5		INSERT	GALVANIZED							
61	115		X										10	13		25	1		A.N.BRUCE DRILLING
0	56	X							4.5		INSERT	GALVANIZED							
56	87		X										15	22		37	1		A.N.BRUCE DRILLING
0	48	X							4.5		INSERT	GALVANIZED							
48	160		X										4	27			1		A.N.BRUCE DRILLING
0	50	X							4.5		INSERT	GALVANIZED							
56	117		X										20	1		29	1		A.N.BRUCE DRILLING
0	48	X							4.5		INSERT	GALVANIZED	20	1		29	1		A.N.BRUCE DRILLING
0	52	X							4.5		INSERT	GALVANIZED							
52	117		X										20	+1		20	1		A.N.BRUCE DRILLING
																			A.N.BRUCE DRILLING
0	141	X						4.5				PVC							
141	146			X				4.5			SAW CUT	PVC	10	6		8	3		WATKINS & ARGUE CO.LTD.
0	43	X						30			CORRUGATED	GALVANIZED							
33	43			X							SAW CUT								
0	43				X							WASHED S.	6	26		40	1		PADDOCK DRILLING
0	79	X						4				PVC							
79	140	X						4				PVC							
82	148		X										12	40		104			WATKINS & ARGUE CO.LTD.
0	120.6	X						5				PVC							
120.6	160.6			X				5				PVC							
110	182				X								5.0	68.7			2		RANSOM DRILLING LTD.
0	180	X						4				PVC							
140	180			X				4				PVC	8			90	7		WATKINS & ARGUE CO.LTD.
0	190	X						4.1				PVC							
140	199			X				4.1			SAW CUT	PVC	11	47		115	5		WATKINS & ARGUE CO.LTD.
0	23	X						24				GALVANIZED							
23	43			X				24				GALVANIZED	10	29		30			WATKINS & ARGUE CO.LTD.
0	59	X						36			CORRUGATED	METAL							
49	59			X															
0	59				X							WASHED S.	3	45		56	1		CLOVERLEAF DRILLING
0	60	X						30			CORRUGATED	GALVANIZED							
30	60			X															
0	60				X								9	24		60	1		PADDOCK DRILLING
0	126	X						4.1				PVC							
90	126			X				4.1			SAW CUT	PVC	4	65		85	4		WATKINS & ARGUE CO.LTD.
0	114	X						4.1				PVC							
113	119			X				4		.020	WIRE WOUND	S. S.	12	75		81	2		WATKINS & ARGUE CO.LTD.
0	24	X						30	30		CORRUGATED	METAL							
4	24			X															
0	24				X							WASHED S.	10	10		23	1		CLOVERLEAF DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-13-14-14W	L CAVERS	P	D	12/89	0-21 FINE BROWN SILTY SAND /21-30 GREY SILTY SAND /30-40 GREY SAND, CLEAN
SW-04-15-14W	T. HAROLD WOOD	P	DL	07/87	0-4 BROWN SILT /4-19 FIRM BROWN CLAY /19-25 SILTY BROWN SAND /25-27 SILTY CLAYEY GREY SAND /27-29 SILTY CLAY, SOFT, GREY /29-30 FIRM GREY CLAY, 000 PEBBLES
NE-08-15-14W	B SMITH	P	DL	27/87	0-3 CLAY, HEAVY, ORGANIC /3-6 SANDY CLAY /6-9 BROWN SAND, MEDIUM CLEAN / 9-19 BROWN CLAY, STICKY /19-21 GREY CLAY, STICKY /21-23 SANDY CLAY, SILTY CLAYEY SAND, GREY /23-27 GREY CLAY, STICKY, FIRM
SW-09-15-14W	B PLETT	P	DL	84/84	0-15 SOFT CLAY, GREY /15-18 FINE GREY SAND /18-21 COARSE SAND AND GRAVEL /21-23 SOFT GREY CLAY /23-24 FINE GREY SAND /24-26 GREY CLAY, SOME SAND /26-31 SAND AND GRAVEL /31-31.5 BOULDERS
NE-13-15-14W	AGRI-WATER	O		10/11	0-4 SAND, SOME GRAVEL /4-13 SAND AND GRAVEL /13-27 SAND, FINE TO COARSE, BROWN /27-30 GRAVEL, SOME FINE SAND /30-31.5 SAND, MEDIUM, BROWN
NE-17-15-14W	WM FEDOROVICH	P	D	06/85	0-11.5 BROWN CLAY /11.5-13 SAND, MEDIUM DIRTY /13-15 CLAY, GREY, SAND STRINGERS /15-18.5 SAND AND GRAVEL, FAIRLY CLEAN, WASHED SHALE FRAGMENTS /18.5-19.5 CLAY, GREY
SW-12-16-14W	A ISSAC	P	DL	23/88	0-11 SOFT BROWN TILL /11-28 SOFT GREY TILL /28-38 CRUMBLY TILL, GREY, GRAVELLY /38-48 CREAM COLOURED TILL /48-47.5 DARK BROWN TO BLACK TILL / 47.5-54 GREY SAND, MEDIUM SLIGHTLY DIRTY /54-56 FIRM TILL, BOULDERS SAND STRINGERS 97 TO 99 FEET
NW-08-17-14W	L BARKMAN	P	DL	03/11	0-12 FINE BROWN SAND, SOME GRAVEL /12-13.5 FINE GREY SAND /13.5-27 TILL, DARK GREY, STONY /27-38 SAND, FINE TO COARSE, GREY /38-33 TILL, CREAM COLOUR /33-33.5 VERY FINE LIGHT GREY SAND
NE-08-17-14W	A BARKMAN	P	DL	24/88	0-12.5 FINE BROWN SAND, VERY CLEAN /12.5-13 HEAVILY OXIDIZED GRAVEL / 13-26 TILL, FIRM, BLACK, 000 BOULDER /26-30 SILTY CLAY, SOME SAND /30-33 SILTY CLAY, TILL /33-33.5 TILL
NW-22-17-14W	H HEMPLE	P	DL	07/10	0-3 DIRTY BROWN SAND, CLAYEY /3-6 HEAVILY OXIDIZED BROWN SAND /6-10.5 COARSE BROWN SAND, FAIRLY CLEAN /10.5-11 COARSE GREY SAND /11-15 TILL, BOULDER
SW-12-18-14W	MARTIN	P	L	10/11	0-3 SAND AND GRAVEL /3-9 GREY CLAY /9-16 GREY CLAY WITH SMALL STONES, SAND LENSES /16-19 YELLOW SAND /19-22 HARDPAN WITH STONES /22-26 SAND / 26-27 HARDPAN
NW-29-18-14W	E YAUCK	P	DL	29/87	0-7.5 BROWN TILL /7.5-15 BLUE CLAY /15-18 COARSE GRAVEL /18-31 BLUE TILL, LAYERS OF GRAVEL
SE-29-18-14W	R KUIP	P	DL	24/11	0-8 GRAVEL /8-14 YELLOW SAND /14-17 GREY GRAVEL /17-25 SILTY BLUE SAND / 25-28 FINE GREY SAND /28-40 STONY BLUE TILL
SW-16-19-14W	R BUNTING	P	DL	25/86	0-3 GRAVEL /3-9 SAND AND YELLOW CLAY /9-28 YELLOW CLAY /28-26 GRAVEL AND SAND FINE /26-30 BROWN CLAY
NE-14-20-14W	H SCOTT	P	DL	17/82	0-17 EXISTING WELL /17-21 CLAY AND STONES /21-08 SAND AND GRAVEL
-14-20-14W	H SCOTT	P	D	14/92	0-18 EXISTING WELL /18-45 GREY CLAY AND STONES /45-64 SAND AND GRAVEL / 64-65 CLAY /65-70 SAND AND GRAVEL
SW-09-21-14W	R MCLUCKIE	P	DL	07/11	0-18 YELLOW CLAY, SAND AND GRAVEL /18-26 BLUE CLAY, STONES /26-55 BLUE CLAY /55-59 BLUE CLAY, STONES /59-72 COARSE GRAVEL, FINE SAND /72-80 BLUE CLAY
NE-09-21-14W	L CYRENNE	P	D	14/11	0-3 BROWN TILL /3-8 GRAVEL /8-29 BROWN GREY TILL /29-30 GRAVEL /30-40 GREY TILL
NE-16-22-14W	H BENSON	P	DL	21/12	0-18 SAND /18-22 GREY CLAY, STONES
NE-21-01-15W	Q FUNK	P	D	12/89	0-9 SAND /9-32 BLUE CLAY /32-40 SHALE AND GRAVEL
SE-12-02-15W	O REIMER	P	L	26/10	0-17 YELLOW CLAY /17-50 BLUE CLAY /50-57 ROCK /57-130 BLUE CLAY AND ROCK /130-160 COARSE SHALE AND GRAVEL
NE-12-04-15W	O GILLIES	P	L	29/86	0-28 BROWN CLAY /28-72 BLUE CLAY /72-195 BLUE SHALE
-08-06-15W	R. CAMPBELL	P	L	06/12	0-35 BROWN CLAY /35-74 BLUE SHALE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	39	X						30			CORRUGATED	METAL						
19	39		X									WASHED S.	29	17	37	1		CLOVERLEAF DRILLING
0	39			X														
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
19	38		X									WASHED S.	1	20			30	PADDOCK DRILLING
0	38			X														
0	27	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
7	27		X									WASHED S.	3	6			30	PADDOCK DRILLING
0	27			X														
0	29	X						30			CORRUGATED SAW CUT	GALVANIZED						
9	29		X									WASHED S.	42	15	24	1		PADDOCK DRILLING
0	29			X														
0	29.5	X						1.3						26.2				
29.5	31.5		X					1.3			SL. PIPE							PADDOCK DRILLING
0	19.5	X						30			CORRUGATED SAW CUT	GALVANIZED						
9.5	19.5		X									WASHED S.	21	8	13		30	PADDOCK DRILLING
0	19.5			X														
0	59	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
39	58		X									WASHED S.	3	27	54	1		PADDOCK DRILLING
0	59			X														
0	12.5	X						30			CORRUGATED	GALVANIZED						
12.5	13.5		X					30		.010	WIRE WOUND	GALVANIZED						
13.5	33.5	X						30			CORRUGATED	GALVANIZED						
0	12				X							WASHED S.						
12	13.5				X						NO. 10-30	SILICA S.						
13.5	33.5				X							WASHED S.	6	9		1		PADDOCK DRILLING
0	12	X						30			CORRUGATED	GALVANIZED						
12	13		X					30		.010	WIRE WOUND	GALVANIZED						
13	33	X						30			CORRUGATED	GALVANIZED						
0	12				X							WASHED S.						
12	13				X						NO. 10-30	SILICA S.						
13	33				X							WASHED S.	9	8		1	30	PADDOCK DRILLING
0	10	X						30			CORRUGATED	GALVANIZED						
10	11		X					30		.010	WIRE WOUND	GALVANIZED						
11	15	X						30			CORRUGATED	GALVANIZED						
0	10				X							WASHED S.						
10	11				X						NO. 10-30	SILICA S.						
11	15				X							WASHED S.	35	5	11		30	PADDOCK DRILLING
0	27	X						42				GALVANIZED						
			X										19	13		2		LARSENS WELL DRILLING
				X														
0	31	X						30			CORRUGATED	METAL						
11	31		X									WASHED S.	10	15	28	1		CLOVERLEAF DRILLING
0	31			X														
0	30	X							30		CORRUGATED	GALVANIZED						
14	29		X															
24	30		X															FRED ZAVISLAK DRILLING
				X														
0	20	X						4				PVC						
20	24		X						5	.010	WIRE WOUND	S. S.						
10	46			X							NO. 10-30	SILICA S.	15	7	14	2		WATKINS & ARGUE CO.LTD.
0	17	X						42				GALVANIZED						
11	27		X					24				GALVANIZED	29	14	29	1		WATKINS & ARGUE CO.LTD.
				X														
0	18	X						42				GALVANIZED						
16	70		X					16				GALVANIZED	30	16	36	1		WATKINS & ARGUE CO.LTD.
				X														
0	68	X						4				PVC						
68	73		X						6	.010	WIRE WOUND	S. S.						
66	73		X								NO. 10-30	SILICA S.	10	1	29	5		WATKINS & ARGUE CO.LTD.
0	29	X						4				PLASTIC						
29	39		X						4		WIRE WOUND	S. S.	15	9				HESCAN DRILLING
0	0	X						48				GALVANIZED						
3	22		X					36				GALVANIZED	3	8				LANGEMO WELL DRILLING
				X														
0	44	X						4.5				PVC						
44	49		X					4		.010	WIRE WOUND	S. S.	9	-1	3	2		WATKINS & ARGUE CO.LTD.
0	144	X						4				PVC						
144	151		X					4		.010	WIRE WOUND	S. S.	9	15	23	3		WATKINS & ARGUE CO.LTD.
0	90	X						4.1				PVC						
70	90		X					4.1			SAW CUT	PVC	8	38	58	9		WATKINS & ARGUE CO.LTD.
0	25	X						15			CORRUGATED	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-09-06-15W	V CAMPBELL	P	D	26/09	0-20 BROWN CLAY /20-30 SHALE AND CLAY /30-40 BLUE SHALE /40-50 BLUE CLAY AND SHALE /50-80 BLUE SHALE
SE-26-37-15W	W.R.R.	O		16/11	0-4.9 BROWN SAND, FINE TO MEDIUM /4.9-9.8 FINE TO COARSE SAND, BROWN / 9.8-30.3 FINE TO MEDIUM BROWN SAND; WET BELOW 20 FEET /30.3-52.8 FINE TO MEDIUM GREY SAND /52.8-59.1 GREY SILT
SE-26-07-15W	W.R.R.	O		14/12	0-4.9 FINE TO MEDIUM SAND, BROWN /4.9-33.8 FINE TO MEDIUM SAND, BROWN, WET AT 20 FEET /33.8-47.6 FINE TO MEDIUM GREY SAND /47.6-49.2 GREY SILT
SE-35-11-15W	V BORILLA	P	L	23/11	0-13 BROWN SAND AND GRAVEL /13-30 BLUE TILL
NE-29-12-15W	W.R.R.	O		21/12	0-12 BROWN SILTY SANDY CLAY /12-38 FINE TO MEDIUM BROWN SAND /38-48 FINE TO MEDIUM GREY SAND /48-51 FINE TO COARSE GREY SAND THIN LAYERS OF SILT OCCASIONALLY /51-60 FINE TO MEDIUM GREY SAND TRACES OF CLAY IN SAND / 60-80 FINE TO COARSE SAND, GREY 64 TO 74 FEET PEBBLES 1/4 TO 1 1/2 FT, COAL FRAGMENTS. 80 TO 86 FT. SHALE FRAGMENTS /80-103 SILT WITH THIN SEAMS OF FINE GREY SAND /103-112 FINE GREY SILTY SAND; WITH SILT LAYERS /112-114 CLAY, DARK GREY WITH SILT NODULES /114-118 FINE GREY CLAYEY SAND, ORGANIC CLAY /118-123 DARK GREY CLAYEY GLACIAL TILL, SILT AND PEBBLES
NE-22-13-15W	J. LOPICHUK	P	DL	10/00	0-6 BROWN SAND /6-17 BROWN SILTY CLAY /17-30 FINE BROWN SAND /30-52 MEDIUM BROWN SAND /52-55 FINE STICKY GREY SAND /55-60 FINE GREY SAND
NE-22-13-15W	W. MAUTHE	P	DL	11/00	0-6 BROWN SAND /6-14 BROWN SILTY TILL /16-34 FINE BROWN SAND /34-52 MEDIUM BROWN SAND /52-60 GREY WHITE SAND
SE-34-13-15W	J TUKIN	P	D	11/04	0-6 SILTY BROWN SAND /6-8 BROWN SILTY CLAY /8-13 BROWN SILTY SAND /13-20 SILTY GREY SAND /20-29 SOFT SILTY GREY CLAY /29-34 FINE SAND /34-38 GREY CLAY /38-58 MEDIUM GREY SAND
SE-05-14-15W	D FARDUSH	P	DL	24/05	0-11 FINE BROWN SAND /11-39 BLUE TILL GREY SAND STRINGERS
-30-14-15W	H KLASSEN	P	DL	03/07	0-5 SOFT BROWN CLAY /5-6 MEDIUM BROWN SAND, DIRTY /6-9.5 MEDIUM BROWN SAND, CLEAN /9.5-10 PEA SIZE GRAVEL /10-24 GREY TILL
-31-14-15W	F MARSYNIC	P	D	24/11	0-12 SAND /12-16 SANDY GREY CLAY
SE-04-15-15W	D MIDUCHTON	P	D	21/10	0-2 CLAY /2-14 SAND AND CLAY /14-21 BLUE CLAY
NW-10-15-15W	W SMITH	P	D	27/10	0-15 YELLOW CLAY /15-195 GREY CLAY WITH BOULDERS /195-200 SAND /200-205 BIG STONES AND GRAVEL /205-210 GREY CLAY
SE-30-15-15W	SPRING HILL COLONY	T		20/07	0-7 SOFT GREY CLAY /7-9 GRAVELLY CLAY, BOULDER AT 9 FT, /9-12 BROWN CLAY /12-22 BROWN SAND /22-24 GREY TILL
SW-19-16-15W	E MIDDLETON	P	DL	25/10	0-15 CLAY AND STONES /15-38 BLUE CLAY /38-48 SOFT BLUE SHALE AND GRAVEL /48-64 HARD BLUE SHALE
-24-16-15W	D KULBACKI	P	DL	02/11	0-13 GRAVEL /13-18 BLUE CLAY
SE-13-17-15W	A BIRCH	P	DL	24/08	0-7 GREY CLAY /7-10 BLUE CLAY /10-16 GREY AND BLUE CLAY /16-18 GRAVEL, STONES
SE-13-17-15W	A BIRCH	T		24/08	0-15 GREY CLAY /15-17.5 GRAVEL, STONES
SE-13-17-15W	A BIRCH	T		24/08	0-7 GREY CLAY /7-10 BLUE CLAY /16-16 GREY AND BLUE CLAY /16-17 GRAVEL, STONES
NE-19-17-15W	CHURCH OF GOD	T		14/01	0-16 BROWN TILL /16-26 BLUE TILL /26-70 SOFT CLAYEY SHALE
NE-19-17-15W	J KLASSEN	T			0-2 SHALE AND GRAVEL /2-10 GREY CLAY /10-200 BLACK SOFT SHALE
NE-19-17-15W	J KLASSEN	T			0-7 GRAVEL, SOME STONES /7-10 GREY CLAY /10-95 BLACK SOFT SHALE
NE-19-17-15W	J KLASSEN	T			0-3 COARSE SAND /3-10 SHALE /10-29 BLUE CLAY /29-42 BLACK CLAY
NE-19-17-15W	J KLASSEN	T			0-3 GRAVEL /3-16 YELLOW CLAY /16-29 GREY CLAY /29-32 BLACK SOFT SHALE

REPORTED IN 1963

DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
25	32.6			X				15										WATKINS & ARBUE CO.LTD.
0	12	X						36				GALVANIZED						
9	48	X						15				GALVANIZED						
40	80			X				5					4	50	72	1	30	WATKINS & ARBUE CO.LTD.
0	13.86	X						5			WELDED	STEEL						
12.9	13.0	X						4										
13.8	14.19	X						4			WELDED	STEEL						
14.19	15.79			X				4		.015	WIRE WOUND	S. S.	20	20		2		P.F.R.A.
0	10.48	X						5			WELDED	STEEL						
11.48	13.05			X				4		.012	WIRE WOUND	S. S.	18	19.7		1		P.F.R.A.
0	18	X						30			CORRUGATED	METAL						
0	18			X														
0	18				X							WASHED S.	11	6	17	2		CLOVERLEAF DRILLING
0	22.5	X						5			WELDED	STEEL						
22.5	23.84	X						4			WELDED	STEEL						
23.0	25.5				X			4		.010	WIRE WOUND	S. S.	60	12.7		2	30	P.F.R.A.
0	41	X						5.0			INSERT	PLASTIC						
41	51			X				5.0			WIRE WOUND	S. S.						
					X							SILICA S.	20	30				COSENS DRILLING
0	45	X						5.0			INSERT	PLASTIC						
45	55			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	20	30				COSENS DRILLING
0	53	X						5				PVC						
53	58			X				5		.010	WIRE WOUND	S. S.						
					X								12	32	42	1		M & M DRILLING (RIVERS)
0	39	X						30	30		CORRUGATED	METAL						
19	39			X														
	39				X							WASHED S.	4	11	32	1		CLOVERLEAF DRILLING
0	24	X						30			CORRUGATED	GALVANIZED						
4	24			X							PERF. PIPE							
0	24				X							WASHED S.	4	7	15		30	PADDOCK DRILLING
0	9	X						48				GALVANIZED						
9	16			X				36				GALVANIZED						
					X													LARSENS WELL DRILLING
0	6	X						36										
6	21			X				36			PERF. PIPE	GALVANIZED						
6	21				X								2.5	5	18			WATKINS & ARBUE CO.LTD.
0	198	X						5				PLASTIC						
198	218			X						.010		PLASTIC						
					X							SILICA S.	5	80		3		LARSENS WELL DRILLING
																		M & M DRILLING (RIVERS)
0	29	X						36				GALVANIZED						
29	44			X				36				GALVANIZED						
					X								5	15	38			WATKINS & ARBUE CO.LTD.
0	8	X						36				GALVANIZED						
8	26			X				36				GALVANIZED						
					X													WATKINS & ARBUE CO.LTD.
0	17	X						42				GALVANIZED	2	13				LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		CLOVERLEAF DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-15-17-15W	J KLASSEN	T			0-7 GRAVEL, LARGE STONES
SW-24-17-15W	R BAILY	T		24/88	0-7 GREY CLAY /7-12 BLUE CLAY /12-15 GREY AND BLUE CLAY /15-16 GRAVEL / 16-19 BLUE CLAY, STONES
SW-24-17-15W	R BAILY	T		24/88	0-7 GREY CLAY /7-14 BLUE CLAY, STONES
NW-27-17-15W	GEO. FRIESEN	P	DL	24/88	0-10 MEDIUM TO COARSE SAND AND GRAVEL LAYERS /10-13 MEDIUM BROWN SAND / 13-16 SAND AND GRAVEL /16-18 TILL, BLACK /18-26 SOFT GREY TO BLACK SHALE
-18-18-15W	CURLING CLUB	P	D	27/89	0-5 BROWN CLAY /5-10 BROWN TILL /10-17 BROWN SILTY SAND /17-30 GREY SILTY SAND
NW-12-18-15W	R SKATCH	P	D	83/88	0-17 BROWN TILL /17-21 GRAVEL AND SAND /21-30 BLUE TILL
NW-24-28-15W	R BLUHM	T		10/11	0-24 GRAVEL, BROWN TILL AND BOULDERS /24-31 GREY TILL AND BOULDERS / 31-31.5 SAND /31.5-36 GREY TILL /36-59 GREY SHALE
NW-24-28-15W	R BLUHM	T		15/11	0-18 BROWN TILL, GRAVEL AND BOULDERS /18-34 DARK GREY CLAY /34-34.5 SAND /34.5-40 BLACK SHALE
NE-02-24-15W	HUSB ST.ROSE	T		12/89	0-12 CLAY, BROWN /12-19 CLAY, STICKY, GREY, SOME BROWN /19-29 TILL, DARK BROWN, VERY CLAYEY /29-41 GRAVEL, COARSE AND STONY /41-58 SHALE, GREY, THIN LIMESTONE LAYERS
SE-10-24-15W	HUSB ST.ROSE	T		89/89	0-17 TILL, BROWN AND SILTY /17-20 GRAVEL, VERY STONY /20-21 CLAY, BROWN, STICKY, SILTY /21-25 CLAY, BROWNISH GREY /25-29 CLAY, BROWN /29-31 GRAVEL /31-32 TILL /32-51 GRAVEL, MEDIUM COARSE, SANDY /51-54 TILL, GREY, CLAYEY /54-58 GRAVEL /58-94 TILL, FIRM, GREY, SILTY /94-95 SAND / 95-96 TILL, GREY /96-97 GRAVEL /97-98 TILL /98-102 GRAVEL /102-115 TILL, GREY, WITH BOULDERS /115-116 GRAVEL /116-122 TILL, GREY, CLAYEY /122-129 GRAVEL /129-155 TILL, GREY /155-160 SHALE, RED
NW-10-24-15W	HUSB STE ROSE	T		87/89	0-13 TILL, BROWN, GRAVEL AT 11 FEET /13-21.5 SAND, BROWN, FINE TO COARSE, GRAVEL AND SILT LAYERS /21.5-24 TILL, BROWN /24-30 CLAY, DARK BROWN, SILTY SAND AT 27 TO 28 FEET /30-36 TILL, BROWN /36-55 GRAVEL, LAYERS OF SAND /55-74 TILL, LIGHT GREY, SILTY 72 TO 74 FEET ROCKS OR BOULDERS, 74 TO 76 FEET SAND /76-110 TILL, LIGHT BROWN, SILTY, SANDY, STONY, BOULDER AT 115 FEET /110-122 CARBONATE ROCK, BOULDERS /122-131 GRAVEL /131-132 BOULDER, LIMESTONE /132-137 TILL, BROWN AND SILTY / 137-160 GRAVEL AND SAND
SW-11-24-15W	HUSB STE.ROSE	T		13/89	0-21 TILL, BROWN WITH BOULDERS /21-47 GRAVEL, VERY STONY /47-49 TILL, BROWN /49-78 SAND, MEDIUM TO COARSE /78-85 TILL, GREY /85-100 GRAVEL, FINE, GRADING TO COARSE SAND
SW-11-24-15W	HUSB STE.ROSE	T		13/89	0-9 TILL, BROWN /9-9.5 GRAVEL /9.5-24 TILL, BROWN /24-41 GRAVEL, VERY STONY /41-53 TILL, GREYISH BROWN /53-79 SAND, BROWN /79-86 TILL, GREY / 86-[illegible] GRAVEL, SOME BOULDERS
SW-11-24-15W	HUSB ST.ROSE	T		14/89	0-21 TILL, BROWN WITH BOULDERS /21-56 GRAVEL, VERY STONY /56-57 TILL / 57-60 SAND /60-61 TILL /61-90 SAND, MEDIUM TO COARSE, LIGHT BROWN
NE-16-24-15W	HUSB-STE.ROSE	T		08/89	0-19 TILL, BROWN /19-29 GRAVEL /29-43 TILL, BROWN AND SANDY, STONY / 43-54 GRAVEL, SILTY, CLAYEY /54-54.5 TILL, STONY
-36-25-15W	DEPT. OF FISHERIES	T		29/11	0-12 BROWN CLAY /12-18 BROWN TILL /18-68 GREY TILL /68-94 GREY TILL, SILTY /94-105 GRAVEL, SALTY WATER /105-118 GREY TILL
-30-25-15W	DEPT. OF FISHERIES	T		/11	0-8 BROWN CLAY /8-21 BROWN TILL /21-44 GREY TILL
NW-09-26-15W	U.R.R.	T		31/88	0-54 SANDY TILL /54-85 SOFT GREY LIMESTONE WITH GREY SHALE /85-140 BROWN LIMESTONE AND CALCAREOUS DOLOMITE, FOSSILIFEROUS 96 TO 111 FEET /140-156 PALE BROWN DOLOMITE /156-176 PALE BROWN DOLOMITE AND ORANGE-BROWN ARGILLACEOUS DOLOMITE /176-236 PALE BROWN-GREY DOLOMITE, SHALE /236-256 SOFT DOLOMITE /256-301 PALE BROWN-GREY DOLOMITE /301-410 BROWN, WHITE, GREY DOLOMITE, GREY SHALE
SE-36-26-15W	NORTHERN AFFAIRS	P	D	83/11	0-8 LIGHT BROWN CLAY /8-15 BROWN TILL /15-17 GREY TILL /17-21 GREY LIMESTONE /21-22 BLUE SHALE /22-23 GREY WITH SHALE LAYERS /23-26 YELLOW LIMESTONE /26-36 LIGHT GREY LIMESTONE /36-37 BUFFEN YELLOW LIMESTONE / 37-52 WHITE LIMESTONE, HARD /52-53 YELLOW LIMESTONE, WHITE LAYER, CLAYEY /53-64 YELLOW, GREY STREAKS, CLAYEY /64-75 HARD GREY LIMESTONE ODD STREAK SHALE AND YELLOW SOFT LIMESTONE /75-75.5 DARK BROWN SHALE / 75.5-77 LIGHT GREY AND YELLOW CHALKY LIMESTONE /77-78.5 SOFT GREY SHALE /78.5-82 HARD GREY LIMESTONE /82-83.5 LIGHT GREY SHALE /83.5-87 DARK BROWN LIMESTONE
NE-06-01-16W	W DYCK	P	D	17/88	0-16 BROWN CLAY AND STONE /16-31 BLUE CLAY AND STONE /31-52 BLUE CLAY / 52-75 BROWN CLAY /75-90 BLUE CLAY AND SHALE /90-110 GRAVEL /110-112 CLAY /112-118 GRAVEL /118-132 GRAVEL AND SHALE /132-138 BLUE CLAY
SW-05-01-16W	W WIELSH	P	D	07/87	0-12 YELLOW TILL /12-22 BLUE CLAY TILL /22-24 SAND /24-46 LIMESTONE, SOME SHALE AND BLUE CLAY /46-68 BLUE CLAY TILL /68-73 SAND /73-100 BLUE CLAY TILL AND LIMESTONE

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DRAWDOWN HRS	MIN	DRILLER
																		LARSENS WELL DRILLING
																		LARSENS WELL DRILLING
	---																	LARSENS WELL DRILLING
0	15	X						30			CORRUGATED	GALVANIZED						
15	16			X				30		.010	WIRE WOUND	GALVANIZED						
16	26	X						30			CORRUGATED	GALVANIZED						
0	15				X							WASHED S.						
15	16				X						NO. 10-30	SILICA S.						
16	26				X							WASHED S.	9	12		1	30	PADDOCK DRILLING
0	29	X						30			CORRUGATED	METAL						
9	29			X														
0	29				X							WASHED S.	4	11	20	1		CLOVERLEAF DRILLING
0	29	X						30			CORRUGATED	METAL						
9	29			X														
0	29				X							WASHED S.	2	11	27	1		CLOVERLEAF DRILLING
																		LIDSCAN DRILLING
																		WESCAN DRILLING
0	30	X						2										
30	48			X				2			SL. PIPE		12	9		2	27	WESCAN DRILLING
0	42	X						2										
42	52			X				2			SL. PIPE		15	14.5		2	06	WESCAN DRILLING
0	119	X						2										
0	121	X						4										
119	125				X			2			SL. PIPE							
125	140		X					4					30	14	40.0	2	29	WESCAN DRILLING
84	94				X			2			SL. PIPE		30	9		1	03	WESCAN DRILLING
0	66	X						2										
66	76				X			2			SL. PIPE			8.23		1		WESCAN DRILLING
0	57	X						5										
57	77				X			5		.010	WIRE WOUND	S. S.	130	4.26		21	30	WESCAN DRILLING
0	48	X						2										
48	58				X			2			SL. PIPE		24	2.7		3	10	WESCAN DRILLING
																		WESCAN DRILLING
																		WESCAN DRILLING
0	95	X							7		INSERT	BLACK IRON						
0	401	X							4.5		INSERT	BLACK IRON						
401	419		X											4.07				FRIESEN DRILLERS LTD.
0	48	X						5										
48	87		X					4.5			INSERT	BLACK IRON						
0	48					X			8				7.5	+6.5		2	2	STADIUK & SONS DRILLING
0	125	X			X			4.1				PVC						
125	130							4		.010	WIRE WOUND	S. S.	10	10	50	5		WATKINS & ADDUK CO.LTD.
0	68.7	X						5				PVC						
68.7	71.7				X				5	.010	WIRE WOUND	S. S.						
68	72			X								SILICA S.	40.0	1.0		1	20	RANDOM DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-04-02-16W	C DEMPSY	P	D	27/10	0-6 YELLOW CLAY /6-55 OXIDIZED SHALE AND GRAVEL /55-85 BLUE SHALE AND GRAVEL
-06-02-16W	J HOFFAT	P	L	21/09	0-2 BROWN CLAY /2-17 BROWN SAND /17-19 COARSE GRAVEL /19-38 CLAY AND STONES
SE-24-02-16W	D COLLIS	P	D	24/06	0-24 BROWN TILL /24-29 MEDIUM GREY SAND, CLEAN
-27-04-16W	A JOHNSON	P	D	29/06	0-9 YELLOW CLAY /9-42 OXIDIZED SHALE /42-75 SHALE
SE-14-05-16W	D ANDREWS	P	D	26/08	0-15 BROWN TILL /15-19 BLUE TILL /19-30 GREY SAND
NW-18-05-16W	D HOGBEY	P	D	14/06	0-50 BLUE OXIDIZED SHALE /50-100 HARD BLUE SHALE
-18-05-16W	PELICAN YACHT CLUB	P	D	15/06	0-32 OXIDIZED SHALE /32-40 HARD BLUE SHALE
- -05-16W	R. SEYMOUR	P	D	17/06	0-17 YELLOW CLAY /17-35 CLAY AND SHALE /35-53 OXIDIZED SHALE /53-66 BLUE SHALE /66-70 BLUE SHALE AND CLAY
SW-07-06-16W	J MCLELLEN	P	L	14/03	0-5 GRAVEL /5-12 YELLOW CLAY /12-31 BROWN CLAY /31-70 SAND AND BLUE SHALE /70-75 BLUE CLAY
-26-06-16W	G NOTMAN	P	D	14/03	0-12 YELLOW CLAY /12-26 BLUE CLAY /26-91 BLUE SHALE /91-127 SOFT BLUE SHALE /127-135 BLUE SHALE
SW-22-07-16W	C BELL	P	L	10/08	0-35 FINE BROWN SILTY SAND /35-46 FINE GRAVEL /46-50 BLUE CLAY
NE-33-07-16W	A FRIESEN	T		15/11	0-25 YELLOW MEDIUM SAND /25-32 REDDISH BROWN SAND /32-37 MEDIUM TO COARSE YELLOW SAND /37-40 SOFT BLUE SHALE
NE-33-07-16W	A FRIESEN	T		15/11	0-12 YELLOW SAND, SOME CLAY /12-25 MEDIUM BROWN SAND /25-30 REDDISH BROWN SAND /30-37 COARSE YELLOW SAND, SOME SHALE /37-40 SOFT BLUE SHALE
-06-10-16W	CFB SHILO	P	D	26/03	0-8 GRAVEL /8-38 BROWN SAND /38-58 MEDIUM TO COARSE GREY SAND
-07-10-16W	F. ANDERSON	P	D	21/06	0-24 BROWN SAND /24-32 BROWN SILTY CLAY LAYERS /32-61 LIGHT BROWN SAND / 61-80 MEDIUM SAND
NE-07-12-16W	KLONDIKE FARMS	P	D	07/06	0-3 BROWN CLAY /3-10 SILTY BROWN CLAY /10-12 DIRTY BROWN SAND /12-15 SAND, BROWN, MEDIUM TO COARSE /15-16 FINE BROWN SAND /16-18.5 SOFT SILTY GREY CLAY /18.5-19 FINE GRAVEL, DIRTY /19-29 GREY TILL, FIRM
NE-25-12-16W	M.R.D.	T		06/12	0-4.3 BROWN SANDY SILT, WET /4.3-60.7 FINE TO MEDIUM BROWN SAND / 60.7-64.0 FINE GREY SAND WITH SILT LAYERS /64.0-70.5 SILT, GREY WITH ORGANIC SEAMS
NE-26-13-16W	H DRAYSON	P	DL	30/08	0-5 BROWN SILTY SAND /5-30 BROWN TILL /30-43 BROWN SAND, CLEAN /43-49 GREY SAND AND GRAVEL
NW-34-13-16W	C STEWART	P	L	18/05	0-28 STONY YELLOW TILL /28-35 BLUE TILL /35-45 HARD BLUE SHALE /45-153 BLUE TILL /153-180 VERY FINE SILTY SAND
SE-34-15-16W	SPRING HILL COLONY	P	L	22/07	0-9 BROWN TILL /9-26 COARSE SAND AND GRAVEL /26-41 SAND AND GRAVEL / 41-95 SOFT GREY TILL
SW-35-15-16W	SPRING HILL COLONY	T		19/07	0-13 BROWN SANDY TILL /13-37 STONY GREY TILL /37-40 FINE GREY SAND / 40-85 STONY GREY TILL /85-86 SAND AND GRAVEL /86-115 STONY, GREY TILL / 115-120 SHALE, TILL /120-125 BOULDERS /125-190 SHALE TILL /190-200 SOFT SHALE
SW-35-15-16W	SPRING HILL COLONY	T		19/07	0-6 BROWN CLAY /6-15 DIRTY BROWN SAND /15-18 SOFT GREY CLAY /18-45 STONY GREY TILL
SW-35-15-16W	SPRING HILL COLONY	T		20/07	0-6 SHALE GRAVEL /6-12 BROWN SAND /12-25 GREY TILL
SW-35-15-16W	SPRING HILL COLONY	T		20/07	0-7 BROWN CLAY /7-18 BROWN SAND /18-25 GREY TILL
NW-01-26-16W	G MCINTYRE	P	DL	24/11	0-14 TILL /14-60 BROWN CLAY WITH LAYERS OF LIMESTONE /60-121 RED CLAY / 121-130 GREEN CLAY /130-191 BROWN LIMESTONE

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	69	X						4				PVC							
69	74			X				4		.010	WIRE WOUND	S. S.	9	35		37	2	30	WATKINS & ARGUE CO.LTD.
0	11	X						36				GALVANIZED							
11	28			X				36											
17	28				X			15											WATKINS & ARGUE CO.LTD.
0	29	X						30				CORRUGATED METAL							
19	29			X															
0	29				X							WASHED S.	20	16		26	1		CLOVERLEAF DRILLING
0	59	X						4.1				PVC							
46	59			X				4.1			SAW CUT	PVC	10	35		42	3		WATKINS & ARGUE CO.LTD.
0	29	X						30				CORRUGATED METAL							
19	29			X															
0	29				X							WASHED S.	30	13		27	1		CLOVERLEAF DRILLING
0	72.2	X						5				PVC							
72.2	92.2			X								PVC							
68	92				X					.010			10				2		RANDOM DRILLING LTD.
0	27.6	X						5				PVC							
27.6	37.6			X				5				PVC							
25	40				X								3.8	29.4			2		RANDOM DRILLING LTD.
0	59	X						4.1				PVC							
45	59			X				4.1				PVC	8	17		45	3		WATKINS & ARGUE CO.LTD.
0	66	X						4.1				PLASTIC							
64	69			X				4		.020	WIRE WOUND	S. S.	10	32		55	3		WATKINS & ARGUE CO.LTD.
0	120	X						4.1				PLASTIC							
80	120			X				4.1			SAW CUT	PLASTIC	10			95	5		WATKINS & ARGUE CO.LTD.
0	49	X						30				CORRUGATED METAL							
19	49			X															
0	49				X							WASHED S.	45	26		44	1		CLOVERLEAF DRILLING
																			RANDOM DRILLING LTD.
														27					RANDOM DRILLING LTD.
0	36.2	X						5				PVC							
36.2	47.5			X						5 .010	WIRE WOUND	S. S.							
34	48				X							NO. 10-30 SILICA S.	60.0	19.0			2		RANDOM DRILLING LTD.
0	65	X						5.0			INSERT	PLASTIC							
65	78			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	20	43			4		COBENS DRILLING
0	29	X						30				GALVANIZED							
9	29			X							SAW CUT								
0	29				X							WASHED S.	4	12		25	1		PADDOCK DRILLING
																			P.F.R.A.
0	49	X						30				CORRUGATED METAL							
29	49			X															
0	49				X							WASHED S.	15	39		47	1		CLOVERLEAF DRILLING
0	150.5	X						5				PVC							
150.5	170.0			X						5 .010	WIRE WOUND	S. S.							
150	170				X							NO. 10-30 SILICA S.	1.25	13.1		150	3		RANDOM DRILLING LTD.
0	41	X						5				PVC							
41	44			X				5		.010	WIRE WOUND	S. S.							
44	49	X						5			INSERT								
					X								20	38		42.5	1		H & H DRILLING (RIVERS)
																			H & H DRILLING (RIVERS)
																			H & H DRILLING (RIVERS)
																			H & H DRILLING (RIVERS)
													15	4.5					H & H DRILLING (RIVERS)
0	161	X						4.5				BLACK IRON							
161	151			X				3.9											
120	100				X								60						FORMATION DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-29-24-16W	N SMITH	P	L	10/11	0-12 TILL /12-21 FINE GRAVEL AND SAND /21-36 SANDY BROWN CLAY /36-88 BROWN CLAY LAYERED WITH LIMESTONE /88-116 RED CLAY /116-136 GREEN CLAY / 136-154 WHITE AND BROWN LIMESTONE
- -53-16W	L LINDSTROM	P	D	12/87	0-14 GRAVELLY TILL /14-53 LIMESTONE
- -53-16W	CARPENTER LODGE	P	D	30/88	0-29 TILL WITH STONES AND GRAVEL /29-48 WHITE LIMESTONE /48-58 GREY LIMESTONE /58-65 PINK LIMESTONE
- -53-16W	TUNKIL HOMES	P	D	30/88	0-38 TILL WITH STONES AND GRAVEL /38-88 LIMESTONE
SE-27-65-16W	NORTHERN AFFAIRS	T		19/10	0-13 BROWN CLAY /13-15 GREY CLAY, ROCK AT 15 FEET
SE-27-65-16W	NORTHERN AFFAIRS	P	D	20/10	0-13 SOFT BROWN CLAY /13-44 GREY CLAY, SOFT /44-45 RUBBLE, DIRTY, CLAYEY /45-47 FIRM GREY CLAY /47-54 SAND, FINE GRANITIC GRAVEL AND SILT / 54-54.5 GRANITE
NE-27-65-16W	NORTHERN AFFAIRS	T		15/10	0-15 BROWN CLAY /15-17 GREY CLAY /17-17.5 RUBBLE, ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		18/10	0-3 BLACK CLAY /3-10 BROWN SILTY CLAY, SOFT /10-50 SOFT GREY CLAY / 50-58.5 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		18/10	0-12 BROWN CLAY, SOFT /12-27 GREY CLAY, STIFF /27-27.5 CLAYEY RUBBLE / 27.5-28.0 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		18/10	0-12 BROWN CLAY, SOFT /12-27 GREY CLAY /27-27.5 RUBBLE /27.5-28.0 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		18/10	0-16 GREY CLAY /16-16.5 GRANITE
NE-27-65-16W	NORTHERN AFFAIRS	T		18/10	0-14 BROWN CLAY /14-16 GREY CLAY /16-16.5 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		18/10	0-16 BROWN CLAY /16-19.5 GREY CLAY /19.5-21 CLAYEY RUBBLE /21-21.5 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		18/10	0-10 CLAY, BROWN /10-33 CLAY, GREY /33-38.5 CLAYEY SILTY RUBBLE /38.5-39 GRANITE
NE-27-65-16W	NORTHERN AFFAIRS	T		19/10	0-13 BROWN CLAY /13-27 GREY CLAY /27-27.5 GRANITE
NE-27-65-16W	NORTHERN AFFAIRS	T		19/10	0-14 BROWN CLAY /14-77 GREY CLAY /77-82 DIRTY CLAYEY RUBBLE /82-82.5 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		19/10	0-11 BROWN CLAY /11-70 GREY CLAY /70-75 CLAYEY SILT /75-79.5 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T		19/10	0-1 SAND /1-10 BROWN CLAY /10-62 GREY CLAY /62-64.5 RUBBLE, SOME SAND / 64.5-65 ROCK
NE-27-65-16W	NORTHERN AFFAIRS	T			0-12 BROWN CLAY, SOFT /12-16 GREY CLAY /16-16.5 GRANITE
NE-27-65-16W	NORTHERN AFFAIRS	T			0-13 BROWN SOFT CLAY /13-17 GREY CLAY /17-17.5 GRANITE
SW-03-01-17W	M. SANSKY	P	L	29/11	0-2 CLAY /2-16 SAND /16-21 CLAY /21-142 BLUE CLAY /142-175 SAND AND GRAVEL
SE-34-01-17W	G PEAREN	P	D	01/12	0-16 YELLOW TILL AND BOULDERS /16-36 BLUE CLAY TILL /36-46 SAND AND SHALE /46-53 SAND AND BLUE TILL, SILTY
NW-03-03-17W	WM. SIESBRECHT	P	D	01/87	0-30 YELLOW TILL, YELLOW SAND, SOME SANDSTONE /30-44 YELLOW TO GREY SAND AND SHALE
-03-03-17W	H.NICHOL	P	D	21/86	0-9 YELLOW CLAY TILL /9-11 YELLOW SAND /11-13 MEDIUM HARD YELLOW SANDSTONE /13-25 YELLOW TILL, LAYERS OF SANDSTONE /25-37 MEDIUM TO COARSE SAND, GRAVEL AND SHALE /37-39 BLUE CLAY TILL
- -03-17W	P RIEMER	P	D	23/86	0-14 YELLOW CLAY /14-21 BLUE CLAY /21-46 FINE SAND /46-50 SAND /50-62 BLUE CLAY
-09-05-17W	G PARADIS	T		01/84	0-17 YELLOW TILL /17-68 BLUE CLAY TILL /68-76 MEDIUM SAND /76-80 HARD BLUE SHALE
SE-24-05-17W	BE ROD	P	D	24/83	0-9 TILL /9-38 HARD BLUE SHALE

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	140	X						4.3				BLACK IRON						
140	154		X					3.9					14					FORMATION DRILLING
0	16	X						4				STEEL						
16	55		X					4					5	8				WATERS DRILLING CO.LTD.
0	30	X						4				STEEL						
30	65		X					4					30	9				WATERS DRILLING CO.LTD.
0	30	X						4				STEEL						
30	80		X					4					40	10				WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	48.5	X						5			INSERT	PVC						
48.5	53.5			X				5		.010	WIRE WOUND	S. S.						
54	25				X						NO. 10-30	SILICA S.						
25	0					X		5	8			CEMENT	14	2	53.5	1		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	33	X						2										
33	38			X				2			SL. PIPE							WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
																		WATERS DRILLING CO.LTD.
0	168	X						5				PVC						
168	173			X				4		.010	WIRE WOUND	S. S.	10	14	25	5		WATKINS & ARGUE CO.LTD.
0	48.6	X						5				PVC						
48.6	46.2			X				4		.010	WIRE WOUND	S. S.						
37	50				X						NO. 10-30	SILICA S.	5.0	13.7		1		RANSOM DRILLING LTD.
0	36.1	X						5				PVC						
36.1	42.1			X					5	.010	WIRE WOUND	S. S.						
30.0	43				X							SILICA S.	6.0	36.0	40.0	2		RANSOM DRILLING LTD.
0	31.7	X						5				PVC						
31.7	37.7			X					5	.010	SL. PIPE	S. S.						
30.0	38.0				X						NO. 10-30	SILICA S.	6.0	31.0	36.0	2		RANSOM DRILLING LTD.
0	53	X						4.1				PLASTIC						
53	58			X				4		.010	WIRE WOUND	S. S.	15	25	33	3		WATKINS & ARGUE CO.LTD.
65	75			X				2										
					X						NO. 10-30	SILICA S.	10	41.0				RANSOM DRILLING LTD.
0	23.0	X						5				PVC						
23.0	33.0			X				5		.010	SAW CUT	PVC						
20	35				X								20.0	10.5		2		RANSOM DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-24-05-17W	E ANDERSON	P	D	16/09	0-11 YELLOW TILL /11-24 BROKEN HARD SHALE /24-31 HARD SHALE, SOME BLUE
SE-13-06-17W	H MURRAY	P	DL	04/05	0-20 SILTY SAND /20-50 FINE BROWN SAND, CLAY /50-100 FINE TO COARSE SAND, BROKEN SHALE, LIMESTONE
-26-07-17W	DEPT. OF HIGHWAYS	P	D	17/08	0-12 SOFT BROWN TILL /12-17 BROWN SILTY SAND /17-22 FINE GRAVEL /22-30 SHALE
NW-30-09-17W	GIBB BROS.	P	DL	09/11	0-8 GREY CLAY /8-17 COARSE GRAVEL /17-25 BLUE CLAY /25-35 SILTY SANDY CLAY /35-38 BLUE CLAY
SE-33-09-17W	C. BUND	P	DL	13/10	0-43 BROWN SAND /43-57 COARSE BROWN SAND /57-77 COARSE GREY SAND /77-88 GREY CLAY
-33-09-17W	ALEXANDER PLUMBING	P	D	25/10	0-42 BROWN SAND /42-78 LIGHT GREY TO GREY SAND
SE-04-10-17W	SHILO PROCESSORS	T		/11	0-24 YELLOW SAND /24-46 MEDIUM TO COARSE SAND AND GRAVEL /46-50 CLAY
NE-04-10-17W	SHILO PROCESSORS	P	D	28/10	0-24 YELLOW SAND /24-57 MEDIUM TO COARSE GREY SAND
NE-04-10-17W	SHILO PROCESSORS	T		/11	0-18 YELLOW SAND /18-61 COARSE GREY SAND /61-65 CLAY
SW-10-10-17W	SHILO PROCESSORS	T		/11	0-26 YELLOW SAND /26-40 MEDIUM GREY SAND /40-62 COARSE SAND, MEDIUM GRAVEL /62-65 CLAY
SW-10-10-17W	SHILO PROCESSORS	T		/11	0-26 YELLOW SAND /26-46 FINE GREY SAND /46-61 COARSE SAND, MEDIUM GRAVEL /61-65 CLAY
SW-10-10-17W	SHILO PROCESSORS	T		/11	0-27 YELLOW SAND AND CLAY /27-31 COARSE YELLOW SAND AND GRAVEL /31-47 COARSE GREY SAND AND GRAVEL /47-50 GREY CLAY
-12-10-17W	R GROULX	P	D	19/04	0-50 MEDIUM YELLOW SAND /50-75 MEDIUM TO COARSE GREY SAND
-12-10-17W	T WOODS	P	D	04/05	0-9 SILTY BROWN CLAY /9-45 MEDIUM TO COARSE BROWN SAND /45-66 GREY MEDIUM TO COARSE SAND
SE-13-10-17W	D MACKINNEN	P	D	10/04	0-19 YELLOW SAND /19-48 SILTY MEDIUM YELLOW SAND /48-65 MEDIUM GREY SAND
SE-13-10-17W	S BLAIR	P	D	10/04	0-52 MEDIUM YELLOW SAND /52-66 MEDIUM TO COARSE GREY SAND
SE-19-10-17W	P BERNEY	P	IR	24/05	0-11 MEDIUM BROWN SAND /11-17 COARSE SAND AND GRAVEL, BOULDERS /17-20 BLUE CLAY
NE-19-10-17W	K GETTY	P	DL	17/10	0-6 YELLOW SAND /6-15 MEDIUM TO COARSE GRAVEL AND SAND /15-20 GREY CLAY
SE-22-10-17W	D DOUPRIE	P	D	06/04	0-33 COARSE YELLOW SAND AND GRAVEL /33-75 COARSE YELLOW SAND TO COARSE GREY SAND AND GRAVEL
SE-22-10-17W	C SHEPPARD	P	D	25/04	0-30 MEDIUM YELLOW SAND /30-45 YELLOW GRAVEL /45-60 MEDIUM TO COARSE SAND AND GRAVEL /60-72 COARSE GRAVEL
SW-22-10-17W	G PERUSSE	P	D	08/04	0-40 YELLOW SAND AND GRAVEL /40-55 COARSE YELLOW BROWN SAND /55-70 COARSE GREY SAND TO MEDIUM GRAVEL
SW-22-10-17W	MR. BRADLEY	P	D	13/07	0-48 BROWN SAND /48-98 GRAVEL
SW-22-10-17W	B CHRISTOFF	P	D	24/11	0-45 YELLOW SAND /45-69 COARSE SAND AND GRAVEL, SOME HARD SHALE /69-73 SOFT GREY CLAY
SE-23-11-17W	FARLEY FARMS	P	L	15/08	0-2 SILTY CLAY /2-11 SOFT BROWN TILL /11-16 FINE BROWN SAND /16-22 BROWN SILTY CLAY /22-28 GREY CLAY, COD COBBLE /28-31 MEDIUM GREY SAND /31-35 VERY FINE GREY SAND /35-39 SAND, FINE, CLEAN /39-42 TILL, BOULDERS / 42-46 MEDIUM GREY SAND /46-47 TILL, BOULDERS
SW-05-12-17W	R CURLE	P	D	04/07	0-25 YELLOW CLAY /25-39 BLUE CLAY /39-37 SAND AND GRAVEL

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	19.8	X						5				PVC						
19.8	29.8			X						.010	SAW CUT	PVC						
17	30				X								11.0	14.5		2		RANSOM DRILLING LTD.
0	82	X						5				PVC						
82	92			X						.010	WIRE WOUND	S. S.						
82	92				X							SILICA S.	10	55		2		TURTLE MOUNTAIN DRILLING
0	29	X						30				CORRUGATED METAL						
19	29			X														
0	29				X							WASHED S.	5	+17	28	1		CLOVERLEAF DRILLING
0	38	X						30				CORRUGATED GALVANIZED						
28	38			X														
					X													FRED ZAVISLAK DRILLING
0	68	X						5.0			INSERT	PLASTIC						
68	73			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	15	50				COSENS DRILLING
0	59	X						5.0			INSERT	PLASTIC						
59	64			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	25	32				COSENS DRILLING
														14.4				RANSOM DRILLING LTD.
0	43.7	X						5				PVC						
43.7	55.2			X					5	.010	WIRE WOUND	S. S.						
40	57				X						NO. 10-30	SILICA S.	100	15.0		2		RANSOM DRILLING LTD.
														14.5				RANSOM DRILLING LTD.
														17.0				RANSOM DRILLING LTD.
																		RANSOM DRILLING LTD.
														21.0				RANSOM DRILLING LTD.
0	68.1	X						5				PVC						
68.1	74.1			X				3		.010	WIRE WOUND	S. S.						
65	75				X						NO. 10-30	SILICA S.	15.0	41.6	47.2	1		RANSOM DRILLING LTD.
0	54.7	X						5				PVC						
54.7	60.7			X				3		.010	WIRE WOUND	S. S.						
50	60				X						NO. 10-30	SILICA S.	15	32.2				RANSOM DRILLING LTD.
0	58.0	X						5				PVC						
58.0	64.0			X				3		.010	WIRE WOUND	S. S.						
55	65				X						NO. 10-30	SILICA S.	15.0	32.6	40.0	1		RANSOM DRILLING LTD.
0	58.6	X						5				PVC						
58.6	64.6			X				3		.010	WIRE WOUND	S. S.						
55	66				X						NO. 10-30	SILICA S.	15.0	38.2		1		RANSOM DRILLING LTD.
0	10	X						5				PVC						
10	16.6			X					5	.010	WIRE WOUND	S. S.						
8	17				X						NO. 10-30	SILICA S.	20.0	10.1	12.8	2		RANSOM DRILLING LTD.
0	9.3	X						5				PVC						
9.3	15.8			X					5	.010	WIRE WOUND	S. S.						
8.0	17				X						NO. 10-30	SILICA S.	20	7.3		2		RANSOM DRILLING LTD.
0	66.7	X						5				PVC						
66.7	72.7			X					3.0	.015	WIRE WOUND	S. S.	15.0	49.0	58.9	1		RANSOM DRILLING LTD.
0	64.1	X						5				PVC						
64.1	70.1			X				3		.010	WIRE WOUND	S. S.						
62	70				X						NO. 10-30	SILICA S.	15.0	43.0	56.9	1		RANSOM DRILLING LTD.
0	60.0	X						5				PVC						
60.0	66.0			X				3		.015	WIRE WOUND	S. S.	15.0	44.0	54.4	1		RANSOM DRILLING LTD.
0	65	X						5.0			INSERT	PLASTIC						
65	70			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	30	47				COSENS DRILLING
0	61.3	X						5				PVC						
61.3	67.8			X				3		.020	WIRE WOUND	S. S.						
58	68				X						NO. 10-30	SILICA S.	15	45.4				RANSOM DRILLING LTD.
0	45	X						30				CORRUGATED GALVANIZED						
25	45			X								PERF. PIPE						
10	45				X							WASHED S.	15	26	40	1		PADDOCK DRILLING
0	32	X						5				PVC						
32	37			X						.015	WIRE WOUND	S. S.		4		1		SANDINER DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-01-15-17W	G PARROTT	P	D	23/09	0-16 YELLOW CLAY /16-80 GREY CLAY /80-85 GRAVEL, SAND WITH CLAY LAYERS / 85-93 SHALE /93-100 SOFT SHALE
SW-24-16-17W	NEWDALE FARMS	P	D	21/06	0-37 STONY BROWN TILL /37-63 STONY GREY TILL /63-75 COARSE GRAVEL AND SAND /75-90 STONY GREY TILL
SW-24-16-17W	NEWDALE FARM	P	D	23/06	0-22 STONY BROWN TILL /22-64 STONY GREY TILL /64-80 SAND AND GRAVEL / 80-90 STONY GREY TILL
NE-26-16-17W	A SWISBOWSKI	T		06/07	0-29 YELLOW CLAY /29-66 GREY CLAY
NE-26-16-17W	A SWISBOWSKI	T		04/07	0-27 YELLOW CLAY /27-67 GREY CLAY
NW-01-17-17W	C.TURCHINSKI	T		13/11	0-10 YELLOW CLAY /10-68 GREY CLAY
NW-01-17-17W	C TURCHINSKI	T		13/11	0-6 YELLOW SANDY CLAY /6-16 YELLOW CLAY /16-20 GREY CLAY
NW-01-17-17W	C TURCHINSKI	T		13/11	0-10 YELLOW CLAY /10-60 GREY CLAY
NW-01-17-17W	C ZURCHINSKI	P	D	15/11	0-10 YELLOW CLAY /10-10 GREY CLAY /10-19 YELLOW SAND /19-25 GREY CLAY
SW-22-17-17W	GORDON	P	L	07/10	0-9 GREY CLAY /9-13 GRAVEL /13-14 BLUE CLAY /14-17 GRAVEL /17-20 BLUE CLAY
SW-36-17-17W	P.M. JOHNSON	T		29/05	0-14 BROWN TILL /14-40 GREY TILL /40-62 LIGHT BROWN TILL /62-127 STONY GREY TILL /127-138 SAND /138-136 GREY CLAY /136-143 SHALE GRAVEL / 143-190 GREY TILL /190-197 SAND, VERY DIRTY AND FINE /197-270 GREY TILL
NE-02-18-17W	J ZWORICH	P	DL	13/07	0-2 STONES /2-6 BLACK CLAY /6-22 YELLOW CLAY /22-23 SAND AND GRAVEL / 23-27 YELLOW CLAY /27-39 GREY CLAY
SW-04-18-17W	D SHARP	P	DL	06/07	0-40 YELLOW CLAY /40-44 GREY CLAY /44-45 SAND /45-47 GREY CLAY AND SAND /47-51 SAND /51-53 GREY CLAY /53-65 GRAVEL /65-68 BLUE CLAY
NE-22-18-17W	I ROBINSON	T		26/07	0-37 YELLOW CLAY AND SHALE /37-39 BLUE CLAY
NE-22-18-17W	I ROBINSON	P	DL	29/07	0-10 DRY YELLOW CLAY WITH SHALE /10-47 SHALE
NE-10-24-17W	G MCINTYRE	P	L	09/12	0-29 BROWN TILL /29-69 GREY TILL /69-91 SAND AND GRAVEL /91-95 GREY TILL
NE-24-24-17W	D MCINTYRE	P	D	07/11	0-8 TILL /8-26 COARSE SAND /26-49 COARSE SAND AND FINE GRAVEL
NE-33-24-17W	D CAMPBELL	P	D	16/11	0-12 BROWN CLAY /12-26 GREY CLAY, SILTY /26-27 GRAVEL /27-34 BROWN TILL /34-35 GRAVEL /35-40 BROWN TILL
-07-25-17W	B HARRISON	P	D	23/09	0-3 TILL /3-105 SANDY BROWN CLAY /105-110 WHITE LIMESTONE /110-132 HARD GREY CLAY, BROKEN LIMESTONE /132-206 RED CLAY /206-225 GREEN CLAY / 225-250 GREEN LIMESTONE
SE-12-29-17W	MIKE	P	L	10/11	0-34 BROWN TILL AND BOULDERS /34-90 GREY LIMESTONE, SHALE LAYERS /90-129 RED SHALE /129-180 LIGHT BROWN LIMESTONE, FRACTURED
SW-01-48-17W	NORTHERN AFFAIRS	P	N	29/10	0-.5 TILL /.5-9 LIMESTONE, HARD, LIGHT BROWN /9-9.5 SHALE, BLUE /9.5-28 YELLOW LIMESTONE /28-38 WHITE LIMESTONE /38-45 GREY LIMESTONE /45-47 YELLOW LIMESTONE /47-54 GREY LIMESTONE /54-56 WHITE LIMESTONE /56-74 GREY LIMESTONE /74-78 WHITE LIMESTONE /78-79 BROWN LIMESTONE /79-82 WHITE LIMESTONE /82-100 BROWN LIMESTONE /100-135 LIGHT BROWN LIMESTONE / 135-139 BROWN LIMESTONE /139-163 LIGHT GREY LIMESTONE /163-194 LIGHT BROWN LIMESTONE /194-195 DARK BROWN LIMESTONE /195-292 LIGHT BROWN LIMESTONE
NW-02-01-18W	J. BLEXHAVEN	P	D	30/11	0-16 BROWN CLAY /16-22 OXIDIZED SAND /22-25 BROWN CLAY /25-34 OXIDIZED SHALE AND GRAVEL /34-35 BLUE CLAY /35-59 SAND AND BLUE SHALE /59-85 BLUE CLAY
SW-10-02-18W	J KOVAL	P	DL	10/11	0-16 YELLOW TILL /16-35 BLUE TILL /35-49 YELLOW SAND AND GRAVEL, TILL / 49-55 BLUE TILL /55-78 CARBONIFEROUS SHALE /78-86 BLUE GREEN SAND, SHALE /86-86.5 SANDSTONE, WHITE
NE-02-03-18W	C JONES	P	L	29/09	0-18 BROWN TILL /18-31 BLUE TILL /31-46 GREY SILTY SAND
SE-06-03-18W	R NICHOL	P	DL	12/10	0-17 BROWN TILL /17-21 SHALE, HARD /21-36 GREY SILTY SAND /36-49 BLUE CLAY, ODD STRINGER SAND

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
1	92	X						5				PLASTIC							
72	92			X	X			5		.010	SAW CUT	PLASTIC	7	18			3		LARSENS WELL DRILLING
0	72	X						5				PVC							
72	77			X				5		.010	WIRE WOUND	S. S.							
77	79	X						5			INSERT		10	71.0	74.0		3		M & M DRILLING (RIVERS)
0	77	X						5				PVC							
77	82			X	X			5		.010	WIRE WOUND	S. S.	25	75	76				M & M DRILLING (RIVERS)
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	25	X		X	X			60				GALVANIZED	2						LARSENS WELL DRILLING
0	20	X		X	X			63				GALVANIZED	10	0			1		LARSENS WELL DRILLING
																			M & M DRILLING (RIVERS)
0	39	X		X				36				GALVANIZED	2	13			2		LARSENS WELL DRILLING
0	48	X		X				20				GALVANIZED	10	30			3		LARSENS WELL DRILLING
																			LARSENS WELL DRILLING
0	47	X		X				30				GALVANIZED	20	43			1		LARSENS WELL DRILLING
0	82	X						4.5				PVC							
82	87			X					4	.015	WIRE WOUND	S. S.	8	5	15		4		FORMATION DRILLING
0	44	X						4.5				PVC							
44	49			X				4		.012	WIRE WOUND	S. S.							FORMATION DRILLING
0	49	X						36				GALVANIZED							
26	49			X	X									7					WESCAN DRILLING
0	225	X										GALVANIZED	8	0	40		10		FORMATION DRILLING
225	250		X																
0	142	X						4				PLASTIC							
142	160		X					4											
0	30					X							20	+2					WESCAN DRILLING
0	78.5	X									INSERT	BLACK IRON							
78.5	282		X						4.3										
78	30					X													
0	5					X			8				35	25	39.8				WATERS DRILLING CO.LTD.
0	48	X						4				PVC							
48	53			X				4		.010	WIRE WOUND	S. S.	10	18			3		WATKINS & ARGUE CO.LTD.
0	74.3	X						5				PVC							
74.3	85.8			X					5	.010	WIRE WOUND	S. S.							
72	86				X						NO. 10-30	SILICA S.	20	15.6			2		RANSOM DRILLING LTD.
0	29	X						30			CORRUGATED METAL								
19	39			X															
0	39				X							WASHED S.	4	24	37		1		CLOVERLEAF DRILLING
0	39	X						30			CORRUGATED METAL								
19	39			X															
0	39				X							WASHED S.	11	16	37		1		CLOVERLEAF DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-05-03-18W	R SMITH	D	DL	20/10	0-10 YELLOW CLAY /10-35 BLUE CLAY /35-47 FINE TO COARSE SAND, GRAVEL, COAL LAYERS
SE-22-05-18W	H HUTCHINSON	D	DL	08/06	0-9 YELLOW CLAY TILL /9-14 YELLOW SAND AND GRAVEL /14-24 YELLOW CLAY TILL /24-45 BLUE CLAY TILL /45-75 STRINGERS OF SAND AND GRAVEL IN CLAY / 75-120 BLUE CLAY TILL AND SHALE STRINGERS, SOME SAND /120-122 BLUE SHALE /122-125 SAND AND SHALE /125-130 HARD BLUE SHALE /130-135 BLUE CLAY TILL
NE-19-07-18W	C CUNNINGHAM	D	DL	17/10	0-9 SAND AND GRAVEL, VERY DIRTY /9-14 TILL, GRAVELLY, ODD BOULDER /14-19 GRAVEL, COARSE /19-21 DIRTY CLAYEY GRAVEL, COARSE /21-32 GREY TILL / 32-40 GREY SAND AND CLAY LAYERS, CLEANER WITH DEPTH /40-49.5 SANDY GREY TILL
SE-28-07-18W	M&N, POOL ELEVATOR	D	D	11/05	0-10 YELLOW CLAY /10-25 SILTY YELLOW CLAY /25-60 BLUE CLAY /60-70 SAND AND GRAVEL
NW-29-07-18W	J ABBOTT	D	D	02/05	0-17 BROWN TILL /17-30 BLUE TILL, SAND STRIP 24-27 FEET /30-40 BLUE TILL WITH GREY SAND STRINGERS
SW-16-09-18W	B RODDICK	D	DL	20/06	0-5 BROWN SILT /5-10 SILTY SANDY BROWN CLAY /10-17 FIRMER BROWN CLAY / 17-25 SILTY SAND, BLUE CLAY /25-26 FIRMER BLUE CLAY /26-37 SILTY GREY CLAY, SANDY LAYERS /37-46 GREY CLAY, SOFT, SLIPPERY /46-48 TILL, CREAM COLOURED, STONY LOOSE BOULDERS AT BOTTOM
NE-31-09-18W	H KAMINSKY	D	DL	30/08	0-11 COARSE SAND AND GRAVEL, BOULDERS /11-14.5 COARSE GREY SAND, GRAVEL, BOULDER /14.5-16 TILL, SANDY, STONY, GREY
SW-34-09-18W	W SIMPSON	D	DL	11/04	0-3.5 SANDY GRAVEL /3.5-14 MEDIUM SAND, BROWN /14-18 SAND AND GRAVEL, VERY COARSE, BOULDERS /18-22 TILL, BLUE /22-24 GRAVEL, COARSE, CLEAN / 24-25 TILL /25-27 GRAVEL, COARSE, CLEAN /27-29 TILL, FIRM
SW-08-10-18W	B STEWART	D	DL	20/06	0-16 MEDIUM BROWN SAND /16-24 SILTY GREY CLAY, SOME SILTY SAND /24-26 FIRM GREY CLAY /26-30.5 SILTY GREY SAND, CLAYEY /30.5-35 SOFT GREY CLAY /35-38 TILL, FIRM, STONY, BOTTOM ON BOULDER
NE-27-10-18W	B BURTON	T		13/01	0-4 CLAYEY BROWN GRAVEL /4-12 BROWN TILL /12-17 GRAVELLY BLUE TILL, ODD CLEAN LENSE /17-29 FIRM BLUE TILL /29-32 GREY SILT /32-46 BLUE TILL / 46-48 VERY SILTY CLAYEY GREY SAND /48-60 BLUE TILL, ODD SANDY LAYER
NE-27-10-18W	B BURTON	T		18/01	0-8 BROWN TILL, SOME GRAVELLY LENSES /8-11 BLUE TILL /11-13 SILTY BLUE CLAY /13-39.5 BLUE TILL, ODD STRINGER DRY GRAVEL /39.5-42 SANDY BLUE TILL /42-48 MEDIUM GREY SAND, CLAYEY /48-54 SANDY BLUE TILL /54-68 BLUE TILL
NE-27-10-18W	B BURTON	T		18/01	0-4 GRAVELLY BROWN TILL /4-11 FIRM BROWN TILL /11-42 BLUE TILL, ODD STRINGER SAND /42-46 VERY CLAYEY GREY SAND /46-60 BLUE TILL
SE-34-10-18W	H GRANT	D	DL	21/04	0-5 BROWN SILT /5-10 SILTY BROWN CLAY /10-15 FIRM BROWN CLAY /15-25 BROWN TILL /25-35 GREY TILL /35-40 TILL, GREY, SAND STRINGERS /40-41 COARSE SAND AND GRAVEL /41-42 TILL /42-43 SAND, MEDIUM /43-46 TILL, BOULDERS
NE-04-12-18W	D KUSELA	D	DL	10/08	0-35 BROWN TILL /35-43 GREY TILL /43-46 GREY SAND, FINE TO VERY FINE / 46-49 TILL, GREY
SE-22-12-18W	H WILLMS	D	DL	06/04	0-3 SAND AND GRAVEL /3-6 CLAY, GRAVELLY /6-8 DIRTY GRAVEL /8-10 SAND AND FINE GRAVEL, CLEANER WITH DEPTH /10-19.5 TILL
-16-14-18W	L HOGORSKI	D	L	20/10	0-20 YELLOW CLAY /20-30 GREY CLAY /30-45 GREY CLAY, BROWN CLAY MIXED / 45-70 GREY CLAY /70-76 GREY SANDY CLAY /76-81 FINE SAND /81-84 SANDY CLAY
SE-10-16-18W	D FIRBY	D	D	02/05	0-10 YELLOW CLAY /10-20 GRAVEL /20-32 GREY CLAY /32-40 SAND AND GRAVEL
SE-03-17-18W	A SILTEN	D	DL	02/08	0-20 YELLOW CLAY /20-25 GREY CLAY /25-35 SAND /35-36 GREY CLAY /36-53 GREY SAND, CLAY MIXED /53-60 BLUE CLAY AND GRAVEL LAYERS /60-68 BLUE CLAY
SE-25-17-18W	W POPP	D	DL	04/05	0-16.5 BROWN TILL, STONY /16.5-33 BLUE TILL, STONY /33-35 BROWN CLAY / 35-50 SAND, MEDIUM TO COARSE, SHALE PIECES, SLIGHTLY CLAYEY /50-59 DIRTY GRAVEL, BOULDERS
SW-28-17-18W	C HARDSON	D	DL	04/12	0-6 YELLOW, WET CLAY /6-13 YELLOW CLAY /13-14 GRAVEL /14-20 GRAVEL AND GREY CLAY IN LAYERS
NW-19-18-18W	R CARLSON	D	DL	19/04	0-3 SANDY BROWN CLAY /3-35 BROWN TILL, BOULDERS /35-41 SAND, MEDIUM, BROWN, DIRTY /41-45 DIRTY BROWN SAND, SOME CLAY /45-47 BROWN CLAY /47-49 DIRTY BROWN SAND, MEDIUM /49-49.5 SOFT BROWNISH GREY CLAY
SW-33-18-18W	C. MURRY	T		01/09	0-12 BROWN GRAVEL /12-15 GREY TILL /15-18 GREY GRAVEL /18-19 GREY TILL / 19-19.5 GRAVEL /19.5-174 GREY TILL /174-180 SHALE, GRANAN

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DRAWDOWN HRS	MIN	DRILLER
0	37	X						5				PVC						
37	47		X							.010	WIRE WOUND	S. S.						
37	47				X							SILICA S.	6	20		6		TURTLE MOUNTAIN DRILLING
0	116.6	X						5				PVC						
116.6	120.1		X						5	.020	WIRE WOUND	S. S.						
110	120				X							SILICA S.	6.9	59.6		2		RAMSAY DRILLING LTD.
0	39	X						30			CORRUGATED	GALVANIZED						
19	39		X								PERF. PIPE							
0	39				X							WASHED S.	8	17	29	30		PADDOCK DRILLING
0	60	X							30		CORRUGATED	GALVANIZED						
60	80		X															
					X													FRED ZAVISLAK DRILLING
0	39	X						30	36		CORRUGATED	METAL						
19	39		X															
0	39				X							WASHED S.	3	14	36	1		CLOVERLEAF DRILLING
0	48	X						30			CORRUGATED	GALVANIZED						
0	48		X								SAW CUT							
0	48				X							WASHED S.	3	19	45	30		PADDOCK DRILLING
0	13	X						30			CORRUGATED	GALVANIZED						
13	14		X					30		.010	WIRE WOUND	GALVANIZED						
14	16	X						30			CORRUGATED	GALVANIZED						
0	13				X							WASHED S.						
13	14				X						NO. 10-20	SILICA S.						
14	16				X							WASHED S.	47	9.5	13	1		PADDOCK DRILLING
0	29	X						30			CORRUGATED	GALVANIZED						
9	29		X								SAW CUT							
0	29				X							WASHED S.	39	11	25	1	30	PADDOCK DRILLING
0	38	X						30			CORRUGATED	GALVANIZED						
0	38		X								SAW CUT							
0	38				X							WASHED S.	2	15	35	1		PADDOCK DRILLING
																		CLOVERLEAF DRILLING
														22				CLOVERLEAF DRILLING
														21				CLOVERLEAF DRILLING
0	44	X						30			CORRUGATED	GALVANIZED						
26	44		X								SAW CUT							
0	44				X							WASHED S.	9	29	44	1		PADDOCK DRILLING
0	49	X						30			CORRUGATED	GALVANIZED						
29	49		X								PERF. PIPE							
0	49				X							WASHED S.	4	30	45	1		PADDOCK DRILLING
0	19	X						30			CORRUGATED	GALVANIZED						
9	19		X								SAW CUT							
0	19				X							WASHED S.	46	9	16	1		PADDOCK DRILLING
0	82	X						30				GALVANIZED						
			X															
					X								19	30				LARSENS WELL DRILLING
0	36	X						5				PLASTIC						
36	39		X						6	.010	WIRE WOUND	S. S.	4	20		4		LARSENS WELL DRILLING
0	60	X						36				GALVANIZED						
				X								CHANNEL						
					X								0	23	54	0		LARSENS WELL DRILLING
0	30	X							30		CORRUGATED	GALVANIZED						
26	59		X								SAW CUT							
0	59				X							WASHED S.	30	44	52	1		PADDOCK DRILLING
0	20	X						48				GALVANIZED						
			X															
					X								5	2	2			LARSENS WELL DRILLING
0	49	X						30			CORRUGATED	GALVANIZED						
29	49		X								SAW CUT							
0	49				X							WASHED S.	12	35	48	1		PADDOCK DRILLING
																		COOENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-03-19-18W	D. VERSLAYS	P	DL	31/00	0-4 BROWN TILL /4-5 GRAVEL /5-27 BROWN TILL /27-31 GRAVEL /31-40 GREY CLAY, SHALY /40-45 BROWN GRAVEL /45-47 DIRTY STICKY SHALE /47-54 GRAVEL /54-167 GREY TILL /167-181 GREY CLAY /181-186 SOFT SHALE /186-220 SHALE, HARD
SW-03-19-18W	D. VERSLAYS	T		/00	0-17 BROWN TILL WITH SAND LAYERS /17-28 BROWN GRAVEL /28-30 GREY TILL / 30-39 COARSE SAND /39-109 GREY TILL /109-122 SANDY LAYERS IN TILL / 122-145 GREY TILL /145-149 GREY SAND /149-184 GREY TILL /184-220 SHALE, HARD MOSTLY CLAY
SW-10-19-18W	M. MCEACHEN	P	D	12/94	0-10 BROWN CLAY /10-62 GREY SOFT SHALE /62-65 GREY TILL /65-68 FINE SAND /68-74 GREY TILL /74-100 SAND AND GRAVEL
SW-10-19-18W	CHAR. DROST	P	D	19/84	0-32 BROWN OXIDIZED SHALE /32-65 GREY SHALE, SOFT /65-72 FINE BROWN STICKY SAND /72-78 GREY TILL /78-84 SAND AND GRAVEL /84-87 GREY TILL
SW-10-19-18W	C. KNAPP	P	D	04/87	0-10 BROWN TILL /10-68 BROWN SHALE /68-84 GREY TILL /84-94 SAND AND GRAVEL /94-99 TILL /99-112 SAND AND GRAVEL /112-120 GREY TILL
SW-10-19-18W	HORIZON BUILDERS LTD	P	D	09/88	0-10 BROWN TILL /10-44 BROWN OXIDIZED SHALE /44-66 GREY CLAY WITH SOFT SHALE /66-68 GREY TILL /68-69 FINE STICKY SAND /69-82 GREY TILL /82-120 SAND AND GRAVEL
SW-10-19-18W	C. BOWSLAUGH	P	D	01/89	0-17 BROWN TILL /17-29 BROWN SHALE /29-68 GREY SHALE /68-75 BLUE TILL / 75-120 SAND AND GRAVEL
NE-10-19-18W	A. CLARK	P	D	10/84	0-21 SOFT BROWN SHALE /21-37 SOFT GREY SHALE /37-45 GREY TILL /45-54 MEDIUM SAND, TILL LAYERS /54-59 COARSE SAND /59-80 GREY TILL
SW-19-19-18W	J. MACK	T		21/87	0-17 BROWN TILL /17-28 GREY TILL /28-37 BROWN SAND AND GRAVEL /37-48 GREY TILL /48-53 SAND AND GRAVEL /53-88 GREY TILL
SW-19-19-18W	J. MACK	P	D	23/87	0-17 BROWN TILL /17-37 GREY TILL /37-41 SAND AND GRAVEL /41-78 GREY TILL
SW-20-19-18W	C. CARTER	P	D	20/84	0-4 BROWN GRAVELLY TILL /4-12 BROWN GRAVEL /12-20 BROWN TILL /20-29 BROWN STICKY SAND /29-132 GREY TILL /132-142 SAND AND GRAVEL /142-150 GREY TILL
SW-20-19-18W	D. RUNGAS	P	D	05/87	0-41 BROWN TILL /41-119 GREY TILL /119-137 SAND AND GRAVEL /137-140 GREY TILL
NW-20-19-18W	E.M. MATSAL	P	D	27/10	0-9 DIRTY SAND AND GRAVEL /9-10 BROWN TILL /10-63 GREY TILL /63-68 GREY TILL WITH SAND AND GRAVEL LAYERS /68-79 SAND AND GRAVEL
NE-20-19-18W	B. BURDY	P	D	02/86	0-15 BROWN TILL /15-98 GREY TILL /98-114 STICKY GREY SAND /114-127 MEDIUM SAND /127-130 GREY TILL
SW-22-19-18W	THORNINGTON	T		10/85	0-14 BROWN TILL /14-172 GREY TILL /172-200 SOFT SHALE
NW-20-19-18W	F SURDUY	P	D	11/88	0-16 BROWN TILL /16-46 BLUE TILL /46-50 SAND AND GRAVEL
- -19-18W	P. HARWOOD	P	D	26/89	0-12 GREY CLAY /12-32 GREY CLAY WITH SHALE /32-45 BLUE CLAY WITH SHALE / 45-49 COARSE SAND
SE-02-25-18W	K HOFFMAN	P	D	13/88	0-3 TILL /3-22 SAND, BROWN CLAY AND GRAVEL /22-50 MEDIUM SAND AND FINE GRAVEL
SE-09-25-18W	R HOFFMAN	P	D	06/86	0-3 TILL /3-34 BROWN CLAY AND ROCK /34-55 BEACH SAND
SW-23-25-18W	T TYSCHINSKI	P	D	22/88	0-3 TILL /3-39 SANDY BROWN CLAY AND GRAVEL /39-129 BROWN CLAY AND ROCK / 129-145 MEDIUM SAND AND FINE GRAVEL
SW-3[illegible]-27-18W	H WELLBORN	P	D	07/10	0-4 TILL /4-14 SANDY BROWN CLAY /14-101 BROWN CLAY AND BOULDERS /101-106 BROWN LIMESTONE /106-112 BROWN SHALE /112-117 CEMENTED GRAVEL /117-123 MEDIUM SAND AND FINE GRAVEL
- -27-18W	J. KROPELNICKI	P	D	16/10	0-48 TILL /48-51 COARSE SAND /51-95 SANDY BROWN CLAY /95-236 RED CLAY / 236-250 GREEN CLAY /250-258 WHITE LIMESTONE /258-360 BLUE GREEN SHALE
NE-32-30-18W	H BUHLER	P	L	00/00	0-38 HARD CLAY AND ROCKS /38-41 GRAVEL /41-42 BEDROCK
SW-11-31-18W	S SENYK	P	DL	00/85	0-4 GRAVEL /4-17 HARD CLAY AND STONES /17-18 GRAVEL /18-120 BEDROCK
NW-36-01-19W	L HICKS	P	DL	10/89	0-18 BROWN CLAY /18-63 FINE TO MEDIUM GRAVEL AND SAND /63-77 BLUE CLAY / 77-86 MEDIUM TO COARSE GRAVEL AND SAND

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DRAWDOWN FT	DURATION HRS	DURATION MIN	DRILLER
0	100	X						5.0			INSERT	PLASTIC							
100	220			X				5.0			SL. PIPE								
					X						PEA SIZE	GRAVEL	10	47		81	4		CODENS DRILLING
																			CODENS DRILLING
0	91	X						4.0			INSERT	PLASTIC							
91	96			X				4.0		.015	WIRE WOUND	S. S.	8	61			4		CODENS DRILLING
0	79	X						4.0			INSERT	PLASTIC							
79	84			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	10	62		80	3		CODENS DRILLING
0	107	X						4.0			INSERT	PLASTIC							
107	112			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	12	83					CODENS DRILLING
0	93	X						4.0			INSERT	PLASTIC							
93	98			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	12	66					CODENS DRILLING
0	92	X						4.0			INSERT	PLASTIC							
92	97			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	12	59			3		CODENS DRILLING
0	94	X						4.0			INSERT	PLASTIC							
94	99			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	11	46		57	3		CODENS DRILLING
																			CODENS DRILLING
0	95	X						4.0			INSERT	PLASTIC							
95	68			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	10	43					CODENS DRILLING
0	134	X						4.0			INSERT	PLASTIC							
134	139			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	10	115			3		CODENS DRILLING
0	131	X						4.0			INSERT	PLASTIC							
131	136			X				4.0			WIRE WOUND	S. S.							
					X							SILICA S.	9	106		130	3		CODENS DRILLING
0	72	X						4.0			INSERT	PLASTIC							
72	77			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	10	52			3		CODENS DRILLING
0	122	X						4.0			INSERT	PLASTIC							
122	127			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.							CODENS DRILLING
																			CODENS DRILLING
0	49	X						30			CORRUGATED	METAL							
29	49			X								WASHED S.	4	32		47	1		CLOVERLEAF DRILLING
0	49	X						30				GALVANIZED							
					X								4						LARSENS WELL DRILLING
0	31	X							4.5			BLACK IRON							
31	36			X							WIRE WOUND	S. S.	5	6		17	12		LLOYD FARROW DRILLING
0	42	X						4.5				BLACK IRON							
42	52			X					2	.012	WIRE WOUND	S. S.							LLOYD FARROW DRILLING
0	132	X						4				PVC							
132	137			X							WIRE WOUND	S. S.	5	35			10		LLOYD FARROW DRILLING
0	118	X						4.5				BLACK IRON							
118	183			X						.012	WIRE WOUND	S. S.	4	11		95	10		FORMATION DRILLING
0	252	X							4.5			BLACK IRON							
252	256		X					3.9					1			160	0		FORMATION DRILLING
0	39.6	X						4.3											
39.6	42			X				4.8					3	8			1		[illegible] WELTED
0	10	X						4.3				STEEL							
10	185			X				3.9					25				1		[illegible] WELTED
0	80	X						5				PVC							
80	96			X						.010	WIRE WOUND	S. S.	40	7		10	4		THYLE MOUNTAIN DRILLING
86	96				X							SILICA S.							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-14-02-19W	R GREGORY	P	DL	13/04	0-5 SAND, SLIGHTLY CLAYEY /5-10 SOFT BROWN CLAY /10-15 BROWN SAND /15-18 SANDY CLAY /18-20.5 BROWN CLAY, FIRMER /20.5-25 SANDY BROWN CLAY /25-33 TILL, SOFT /33-38 FINE GREY SAND /38-40 DIRTY GREY SAND /40-43 SOFT GREY CLAY /43-50 SAND, MEDIUM TO COARSE, FINE DIRTY LAYERS
NE-35-02-19W	D FOOTE	P	D	19/04	0-15 CLAY YELLOW /15-58 BLUE CLAY /58-59 STONES, GRAVEL AND CLAY /59-73 BLUE CLAY
NE-01-03-19W	B CUVELIER	P	DL	08/11	0-17 BROWN SAND, FINE, SILTY CLAY /17-22 BROWN SILTY CLAY /22-25 FINE BROWN SAND, CLEAN /25-27 SILTY BROWN CLAY /27-31 SILTY GREY CLAY, SAND STRINGERS /31-39 CLAY, VERY FIRM, SANDY
SW-23-03-19W	A SCOTT	P	DL	26/04	0-7 SILTY BROWN CLAY /7-11 SILTY BROWN SAND /11-15 COARSE SAND AND GRAVEL /15-17 SILTY GREY SAND /17-30 BLUE TILL, SOME SAND STRINGERS
NE-26-03-19W	J. ANDERSON	P	DL	02/11	0-17 BROWN CLAY /17-63 BLUE CLAY /63-78 SAND /78-130 BLUE CLAY AND STONE /130-225 BLUE SHALE, SLIGHTLY SALTY
NE-27-07-19W	D HUNN	P	DL	09/11	0-18 BROWN TILL /18-22 GREY SAND AND GRAVEL /22-28 GREY SILTY SAND / 28-38 BLUE TILL
NW-30-07-19W	MR. TURNER	P	D	03/05	0-17 SILTY BROWN CLAY /17-37 PLASTIC BLUE CLAY /37-45 SILTY GREY SAND, CLAYEY /45-56 FIRM BLUE TILL
NW-30-07-19W	MORRIS COAL	P	D	27/06	0-13 SILTY BROWN CLAY /13-16 SILTY GREY CLAY, SANDY FROM 15 TO 16 FEET / 16-25 SANDY GREY TILL, STRINGERS OF COARSE SAND /25-26 SILTY GREY SAND / 26-32 TILL, GREY FIRM /32-34 COARSE SAND /34-38 TILL, GREY, FIRM, ODD SAND STRINGER, ODD COBBLE
NE-14-08-19W	D. TRYNE	T		30/05	0-10 BROWN GRAVEL /10-12 BROWN TILL /12-66 BROWN SAND /66-74 GREY TILL / 74-87 FINE STICKY SAND /87-106 GREY TILL /106-110 MEDIUM GREY SAND / 110-120 SHALE GRAVEL
NE-04-08-19W	B COULING	P	D	07/09	0-38 SOFT BROWN CLAY, SOFT BROWN TILL /38-57 SOFT GREY TILL /57-61 VERY SOFT SANDY CLAY /61-80 FINE SILTY GREY SAND
SW-27-08-19W	P. BUECHERT	P	DL	07/09	0-12 YELLOW TILL /12-33 BROWN TILL /33-97 GREY SILTY CLAY, SAND LAYERS / 97-169 GREY SILT /169-172 FINE SAND /172-176 GREY SILTY CLAY /176-192 MEDIUM BROWN SAND /192-200 CLAY
-09-09-19W	B ALLEN	P	D	06/08	0-4 FINE BROWN SAND /4-16 BROWN TILL /16-38 BLUE TILL /38-39 BROWN TILL /39-56 GREY SAND AND GRAVEL
NW-11-09-19W	FIFI	P	DL	04/03	0-25 BROWN TILL /25-48 BLUE TILL, SAND STRINGERS
SW-16-09-19W	R READ	P	D	25/04	0-4 SILTY BROWN SAND /4-15 SOFT BROWN TILL /15-33 BLUE TILL /33-37 MEDIUM SAND, GREY /37-42 BLUE TILL WITH SAND STRINGERS
NE-17-09-19W	W KUPLAX	P	D	20/10	0-4 SILTY BROWN SAND /4-16 BROWN CLAY /16-30 GREY CLAY /30-40 GREY SILTY SANDY CLAY
SE-05-10-19W	D HAMILTON	P	D	03/03	0-10 SOFT STICKY BROWN CLAY /10-11 FINE BROWN SAND /11-22 SILTY BROWN CLAY /22-23 SILTY BROWN SAND /23-24 MOTTLED CLAY /24-39 SILTY GREY CLAY, SANDY STRINGERS /39-44 SILTY GREY CLAY, FIRMER /44-58 TILL, FIRM, GRAVELLY, SAND STRINGERS ODD COBBLE
-05-10-19W	B CHORNEY	P	D	17/08	0-8 VERY FINE CLAYEY BROWN SAND /8-10 SILTY BROWN SAND /10-16 SILTY BROWN SAND, VERY FINE /16-19 FINE BROWN SAND, FAIRLY CLEAN /19-33 SILTY GREY CLAY, SANDY /33-39 TILL, SOFT
SW-06-10-19W	H SCHAEFFER	P	D	07/04	0-17 SILTY BROWN CLAY /17-45 SILTY SANDY GREY CLAY /45-47 FIRM GREY CLAY /47-49 TILL, BLUE, STONY
NW-06-10-19W	BRANDON KENNEL	P	DL	09/05	0-15 SOFT SILTY BROWN CLAY /15-16 SILTY BROWN SAND /16-25 SILTY GREY CLAY /25-38 SOFT GREY TILL /38-37 FIRMER TILL, STONY /37-48 MEDIUM TO COARSE SAND AND GRAVEL /48-49 TILL, FIRM /49-56 TILL, SAND AND GRAVEL STRINGERS, POORLY SORTED /56-59 TILL, ODD SANDY STRINGER
SE-07-10-19W	DU HYR FARM LTD	P	DL	03/06	0-25 BROWN CLAY /25-26 BROWN SAND /26-28 BROWN CLAY /28-30 BROWN SAND / 30-32 BROWN CLAY /32-34 BROWN SAND /34-47 GREY CLAY /47-63 STONY GREY TILL, BOULDER AT 63 FT. /63-64 SAND /64-72 STONY GREY TILL /72-98 VERY STONY GREY TILL /98-101 SAND AND GRAVEL /101-103 STONY GREY TILL / 103-109 COARSE SAND AND GRAVEL /109-112 GREY TILL AND BOULDERS
SE-07-10-19W	DU HYR FARMS LTD	T		14/06	0-12 BROWN SILTY SAND /12-28 SOFT BROWN CLAY /28-35 BROWN SAND /35-46 SOFT SILTY GREY CLAY /46-52 FIRM GREY CLAY /52-60 STONY GREY TILL / 60-173 SOFT GREY TILL /173-200 HARD GREY TILL /200-220 SOFT GREY CLAY
SE-07-10-19W	DU HYR FARMS LTD	T		14/07	0-3 SANDY BROWN CLAY /3-7 FINE SILTY BROWN SAND /7-9 BROWN CLAY /9-13 FINE SILTY BROWN SAND /13-18 BROWN TILL /18-25 SILTY BROWN SAND /25-28 SOFT SILTY BROWN CLAY /28-40 SILTY GREY CLAY /40-42 FINE SILTY GREY SAND /42-54 SOFT GREY CLAY /54-295 STONY GREY TILL /295-225 HARD GREY CLAY / 225-301 STONY GREY TILL

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	48	X						30			CORRUGATED	GALVANIZED						
20	48			X							SAW CUT							
10	48				X							WASHED S.	24	26	45	1		PADDOCK DRILLING
0	48	X						24				GALVANIZED						
40	73			X				24				GALVANIZED	15	18	60	1	30	WATKINS & ANDAZ CO.LTD.
0	39	X						30			CORRUGATED	GALVANIZED						
19	39			X							PERF. PIPE							
0	39				X							WASHED S.	4.5	19		1		PADDOCK DRILLING
0	29	X						30	30		CORRUGATED	METAL						
9	29			X								WASHED S.						
0	29				X								10	11	24	1		CLOVERLEAF DRILLING
0	200	X						4				PVC						
150	200			X				4			SAW CUT	PVC	9	45	130	3		WATKINS & ANDAZ CO.LTD.
0	29	X						30			CORRUGATED	METAL						
9	29			X								WASHED S.						
0	27				X								6	11	27	1		CLOVERLEAF DRILLING
0	49	X						30	30		CORRUGATED	METAL						
29	49			X								WASHED S.						
0	49				X								1	29	46	1		CLOVERLEAF DRILLING
0	39	X						30			CORRUGATED	GALVANIZED						
9	39			X							SAW CUT							
7	39				X							WASHED S.	2	13	35		30	PADDOCK DRILLING
0	108	X						5.0			INSERT	PLASTIC						
108	118		X					4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	35	52				COBENS DRILLING
0	79	X						30			CORRUGATED	METAL						
59	79			X														
0	79				X							WASHED S.	15	43	76	1		CLOVERLEAF DRILLING
0	181	X						5.0			INSERT	PLASTIC						
181	191			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	30	84		4		COBENS DRILLING
0	49	X						30			CORRUGATED	METAL						
19	49			X														
0	49				X							WASHED S.	20	17	45	1		CLOVERLEAF DRILLING
0	48	X						42			CORRUGATED	GALVANIZED		10	48	24		PADDOCK DRILLING
0	42	X						30	30		CORRUGATED	METAL						
22	42			X														
0	42				X							WASHED S.	3	29	48	1		CLOVERLEAF DRILLING
0	39	X						30			CORRUGATED	GALVANIZED						
19	39			X														
0	39				X							WASHED S.	2	24	27	1		CLOVERLEAF DRILLING
0	58	X						30			CORRUGATED	GALVANIZED						
18	58			X							SAW CUT							
0	58				X							WASHED S.	2	23	95	1		PADDOCK DRILLING
0	39	X						30			CORRUGATED	GALVANIZED						
9	39			X							PERF. PIPE							
0	39				X							WASHED S.	1	10	35	1		PADDOCK DRILLING
0	49	X						30			CORRUGATED	GALVANIZED						
29	49			X							SAW CUT							
0	49				X							WASHED S.	.5	25	45	2		PADDOCK DRILLING
0	59	X						30			CORRUGATED	GALVANIZED						
19	59			X							SAW CUT							
0	59				X							WASHED S.	2	19	50	1	30	PADDOCK DRILLING
0	105	X						5				PVC						
105	110			X				5		.010	WIRE WOUND	S. S.						
					X								10	90	105	2		M & M DRILLING (RIVERS)

M & M DRILLING (RIVERS)

M & M DRILLING (RIVERS)

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-07-10-19W	DU MYR FARMS LTD	P	D	15/07	0-12 SANDY BROWN CLAY /12-20 FINE SILTY BROWN SAND /20-51 SOFT SILTY GREY CLAY /51-53 COARSE SAND AND GRAVEL /53-62 STONY GREY TILL /62-64 SAND /64-68 STONY GREY TILL /68-69 SAND /69-73 GREY TILL /73-74 SAND / 74-80 GREY TILL /80-81 COARSE SAND AND GRAVEL /81-120 STONY GREY TILL
SE-07-10-19W	DU MYR FARMS LTD	T		10/07	0-14 BROWN SILTY SAND /14-24 SOFT BROWN CLAY /24-31 SOFT GREY CLAY / 31-35 SILTY GREY SAND /35-51 SOFT GREY CLAY /51-53 STONY GREY TILL LIMESTONE BOULDER /53-120 STONY GREY TILL
SE-10-10-19W	J BAND	P	D	08/09	0-16 SANDY CLAY /16-25 YELLOW SAND /25-35 BLUE SILTY SAND /35-46 BLUE CLAY
-14-10-19W	CORNELL PLUMBING	P	D	15/04	0-8 SANDY BROWN CLAY /8-18 FINE BROWN SAND /18-19 TILL, GREY, STONY
NE-36-10-19W	MAN. POOL ELEVATOR	P	D	28/06	0-8 SAND AND GRAVEL /8-19 COARSE GRAVEL, SAND /19-26 BLUE CLAY
- -10-19W	D. HOLMSTROM	P	D	14/07	0-9 BROWN TILL /9-48 BROWN SAND /48-80 COARSE SAND AND GRAVEL
- -10-19W	R DENNIS	P	D	08/09	0-11 SILTY BROWN SAND /11-18 BROWN GRAVEL, CLEAN /18-21 GREY SILTY SAND /21-25 GREY CLAY
SE-13-11-19W	B MARTIN	T		19/06	0-35 YELLOW CLAY /35-37 BLUE CLAY /37-37.5 STONE /37.5-44 GRAVEL / 44-44.5 CLAY
SE-13-11-19W	D MARTINS	P	D	05/00	0-20 BROWN TILL, FIRM /20-26 MOTTLED TILL, FIRM /26-44 GREY TILL, FIRM, SAND LENSES, BOULDERS FROM 40 TO 44 FEET /44-48 FINE GREY SAND /48-49 TILL, GREY /49-51 GRAVELLY TILL, BOULDERS
SW-13-11-19W	D MARTIN	T		02/00	0-18 BROWN TILL /18-33 GREY TILL /33-35 YELLOW SAND /35-45 STONY GREY TILL /45-49 FINE GREY SAND /49-55 GREY TILL /55-56 SAND, MEDIUM /56-58 GREY TILL /58-59 SAND /59-64 GREY TILL /64-65 SAND /65-105 SOFT SANDY GREY TILL
SE-29-13-19W	HUDS	P	H	09/00	0-10 SAND AND GRAVEL, BROWN, FINE TO COARSE SAND, FINE GRAVEL /10-11 CLAY, GREY /11-12 GRAVEL, BROWN, MEDIUM TO COARSE GRANITE BOULDER AT 12 FEET /12-19 TILL, GREY, TRACE BROWN TILL
SE-33-13-19W	G BEDDOME	P	DL	04/10	0-6.5 DIRTY GRAVEL, CLAYEY /6.5-11 FINE GREY SAND, CLEAN /11-13 COARSE GREY SAND, CLEAN /13-16 SILTY GREY SAND /16-18 COARSE GREY SAND, WASHED SHALE PEBBLES /18-22 SILTY GREY CLAY /22-22.5 BOULDERS
- -13-19W	T LEBLANC	P	DL	26/07	0-15 SOFT BROWN TILL, SANDY LAYERS /15-66 TILL, SOFT BLUE /66-76 FINE GREY SAND /76-80 SOFT SANDY CLAY, GREY, COAL, WOOD
SE-07-10-19W	J RYZHAN	P	D	10/08	0-17 SAND AND GRAVEL /17-18 GREY CLAY /18-25 SHALE
NW-10-10-19W	M DUNAY	P	DL	05/07	0-7 YELLOW CLAY /7-16 SAND AND GRAVEL /16-17 BLUE CLAY
SW-20-10-19W	M MAMALKOUSKI	P	DL	22/06	0-4 GREY CLAY /4-9 GRAVEL /9-13 SAND /13-23 YELLOW CLAY /23-25 SAND AND GRAVEL /25-31 BLUE CLAY /31-31.5 GRAVEL
NE-12-10-19W	GEO. WILSON	P	D	23/04	0-41 BROWN GRAVEL /41-44 BROWN CLAY /44-81 BROWN GRAVEL /81-100 GREY GRAVEL
SE-24-10-19W	D KELLY	P	D	09/08	0-5 YELLOW CLAY /5-8 SAND AND GRAVEL, SOME CLAY /8-14 YELLOW CLAY /14-15 GRAVEL, YELLOW CLAY /15-17 YELLOW CLAY /17-19 GREY CLAY
SE-24-10-19W	F. MAKUICKA	P	D		0-8 BROWN SAND /8-27 BROWN TILL /27-31 BROWN SAND /31-39 GREY TILL, SAND LAYERS /39-48 MEDIUM BROWN SAND /48-71 GREY TILL /71-73 GRAVEL /73-75 GREY TILL /75-82 MEDIUM GREY SAND /82-94 FINE GREY SAND
NE-25-10-19W	V MINTY	P	D	16/08	0-19 YELLOW CLAY /19-29 GRAVEL /29-42 GREY CLAY WITH SHALE /42-47 GRAVEL
SW-19-20-19W	F. CARRARO	T		04/04	0-16 BROWN TILL /16-87 GREY TILL /87-98 DIRTY BROWN STICKY SAND /98-109 GREY TILL /109-113 GRAVEL /113-140 GREY TILL
SW-19-20-19W	F. CARRARO	T		05/04	0-16 BROWN TILL /16-68 GREY TILL
SW-19-20-19W	F. CARRARO	T		05/04	0-18 BROWN TILL /18-128 GREY TILL /128-138 GREY SILT /138-168 GREY TILL
SW-29-20-19W	F. CARRARO	T		05/04	0-17 BROWN TILL /17-68 GREY TILL

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	WELL CONSTRUCTION ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	61	X					5				PVC						
61	81			X	X		5		.010	SAW CUT	PVC			29	54	30	M & M DRILLING (RIVERS)
																	M & M DRILLING (RIVERS)
0	46	X						30		CORRUGATED	GALVANIZED						
26	46			X	X												FRED ZAVISLAK DRILLING
0	19	X					30			CORRUGATED	GALVANIZED						
7	19			X						SAW CUT							
0	19				X						WASHED S.	.3	0			30	PADDOCK DRILLING
0	29	X						30		CORRUGATED	GALVANIZED						
29	25			X					.015			10	0			4	FRED ZAVISLAK DRILLING
0	69	X					5.0			INSERT	PLASTIC						
69	74			X		X	4.0		.015	WIRE WOUND	S. S. SILICA S.	13	52			3	COOENS DRILLING
0	25	X					30			CORRUGATED	METAL						
9	25			X													
0	25				X						WASHED S.	15	12	23	1		CLOVERLEAF DRILLING
																	GARDINER DRILLING LTD.
0	49	X					30			CORRUGATED	GALVANIZED						
29	49			X						PERF. PIPE							
10	49				X						WASHED S.	1.5	18	45	1		PADDOCK DRILLING
												1	16	49	1		M & M DRILLING (RIVERS)
0	8.4	X					5				PVC						
8.4	13.5			X			5		.054	WIRE WOUND	S. S.						
13.5	17.6	X					5				BLACK IRON						
9.6	15.0				X		5				SILICA S.						
15	19				X		5					30	4.64				M & M DRILLING (RIVERS)
0	22	X					30			CORRUGATED	GALVANIZED						
0	22			X						PERF. PIPE							
9	22				X						WASHED S.	60	6	10	1		PADDOCK DRILLING
0	78	X					30			CORRUGATED	GALVANIZED						
58	78			X						PERF. PIPE							
0	78				X						WASHED S.	9	36	73	1	30	PADDOCK DRILLING
0	25	X					20				GALVANIZED						
				X								10	10		2		LARSENS WELL DRILLING
0	17	X					36				GALVANIZED						
				X								5	10	12	2		LARSENS WELL DRILLING
0	31	X								CORRUGATED	STEEL						
22	31			X				42			GRAVEL	20	10				LARSENS WELL DRILLING
0	95	X					4.0			INSERT	PLASTIC						
95	98			X			4.0		.015	WIRE WOUND	S. S. SILICA S.	9	68	88	3		COOENS DRILLING
0	18	X					20				GALVANIZED						
				X								1					LARSENS WELL DRILLING
0	76	X					4.0			INSERT	PLASTIC						
76	81			X			4.0		.015	WIRE WOUND	S. S. SILICA S.	10	65	78	3		COOENS DRILLING
0	47	X					20				GALVANIZED						
				X								2	20		2		LARSENS WELL DRILLING
																	COOENS DRILLING
																	COOENS DRILLING
																	COOENS DRILLING
																	COOENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-22-24-19W	C HALLIN	P	D	/08	0-13 BROWN CLAY /13-18 GREY CLAY /18-19 GRAVEL /19-31 GREY TILL
NE-04-32-19W	A MABRY	P	D	11/11	0-16 HARD CLAY AND ROCKS /16-19 SAND /19-50 HARD CLAY AND ROCKS /50-62 BEDROCK
SW-12-02-20W	E CASSELMAN	T		31/05	0-22 YELLOW CLAY TILL /22-40 BLUE CLAY TILL TO MEDIUM HARD BLUE SHALE / 40-47 BROWN FRACTURED CLAY, ODD LENSE OF BLUE GREEN SAND /47-61 MEDIUM HARD BLUE SHALE /61-82 BROWN CLAY /82-86 COAL /86-100 BROWN CLAY / 100-110 SANDSTONE /110-140 BROWN TO GREY CLAY
NW-32-03-20W	A VAN DEVEIRE	P	DL	15/07	0-8 SANDY TILL /8-17 YELLOW TILL /17-74 BLUE TILL /74-95 SOFT GREY SHALE /95-97 HARD AND SOFT SHALE, LAYER OF BENTONITE /97-202 HARD BLUE SHALE, SOME SOFT LAYERS
NE-03-04-20W	L. BRYLER	P	DL	17/10	0-27 BROWN TILL /27-85 GREY TILL /85-180 BROWN CLAY /180-186 STICKY GREY SHALE /186-220 BLUE SHALE
NE-13-05-20W	H.H. POPPLE	P	L	03/08	0-30 BROWN TILL /30-120 GREY TILL /120-154 BLUE SHALE /154-164 GRAVELLY SHALE /164-175 BLUE SHALE
NE-32-06-20W	W FORTIN	P	D	10/10	0-7 SANDY BROWN CLAY /7-17 BROWN CLAY AND SHALE FRAGMENTS /17-30 SHALE, HARD, FRACTURED, SOME CLAY LAYERS
SW-25-00-20W	D DENNING	P	L	15/02	0-22 YELLOW CLAY TILL /22-29 BLUE CLAY TILL /29-34 SAND AND MEDIUM GRAVEL /34-37 BLUE CLAY /37-45 SAND AND GRAVEL, SOME SHALE /45-80 BLUE CLAY TILL
SW-13-10-20W	C WELLS	P	D	09/09	0-15 SANDY CLAY /15-25 FINE SAND, YELLOW /25-40 BLUE CLAY AND STONES / 40-46 COARSE GREY SAND
NW-14-10-20W	DAVE MEAPE	T		20/06	0-15 YELLOW CLAY /15-22 BLUE CLAY /22-28 SAND, GRAVEL AND BLUE CLAY / 28-52 BLUE CLAY
NW-14-10-20W	D MEAPE	P	DL	20/06	0-15 YELLOW CLAY /15-22 BLUE CLAY /22-28 SAND, GRAVEL AND BLUE CLAY / 28-78 BLUE CLAY /78-74 GRAVEL
-14-10-20W	B CROWE	P	D	22/08	0-7 BROWN SILT /7-20 SOFT SILTY BROWN CLAY /20-21 FIRM GREY CLAY /21-39 SOFT GREY CLAY, SANDY STRINGERS /39-40 DIRTY GREY SAND, VERY FINE /40-41 SANDY GREY CLAY /41-43 FINE GREY SAND, LAYERS /43-48 TILL, FIRM, ODD COARSE SAND STRINGERS
NE-23-10-20W	I TWITERY	P	D	20/07	0-11 BROWN TILL /11-20 MEDIUM COARSE SAND /20-37 MEDIUM TO COARSE SAND, FINE GRAVEL
SW-27-10-20W	H. STORY	P	DL	17/10	0-52 FINE TO MEDIUM BROWN SAND /52-77 SAND AND GRAVEL /77-80 GREY TILL
NE-36-10-20W	D PARKER	P	DL	00/04	0-9 MEDIUM BROWN SAND /9-11 SILTY BROWN CLAY /11-18 SILTY GREY CLAY / 18-36.5 FIRM TILL, ODD BOULDER /36.5-38 MEDIUM COARSE SAND, CLEAN /38-39 TILL, FIRM
NE-36-10-20W	T HOSPITAL	T		00/11	0-10 YELLOW TILL /10-25 BLUE TILL AND BOULDERS /25-30 SAND STRINGERS AND BLUE TILL /30-65 BLUE TILL /65-80 SHALE
NE-36-10-20W	T HOSPITAL	T		00/11	0-10 YELLOW TILL /10-30 BLUE CLAY TILL AND BOULDERS /30-39 BLUE TILL AND SAND /39-55 BLUE CLAY /55-80 SHALE
SE-12-12-20W	VRS BAESSLER	P	DL	25/07	0-21 BROWN TILL /21-44.5 BLUE TILL /44.5-69 FINE GREY SAND, CLEAN
NW-08-17-20W	P. BURBA	P	DL	10/05	0-36 BROWN TILL /36-65 GREY TILL /65-81 BROWN TILL WITH SAND LAYERS / 81-170 GREY TILL /170-177 GREY TILL WITH SAND LAYERS /177-190 GREY TILL /190-198 SOFT GREY SHALE /198-332 CRAWAM SHALE
SW-05-18-20W	SANDY LAKE LODGE	T		17/08	0-36 BROWN TILL /36-166 GREY TILL /166-167 BROWN SAND /167-250 GREY TILL /250-272 FINE SAND /272-420 GREY TILL
SW-05-18-20W	P. SLEMKO	T			0-36 BROWN TILL /36-166 GREY TILL /166-167 BROWN SAND /167-220 GREY TILL
SW-03-19-20W	H. MECHNEDIAK	P	DL	06/07	0-16 BROWN TILL /16-92 GREY TILL /92-95 LAYERS SAND IN TILL /96-127 GREY TILL /127-139 MEDIUM SAND /139-140 TILL /140-144 GREY SAND /144-150 GREY TILL
SE-23-19-20W	P. MIKO	T		25/05	0-7 BROWN TILL /7-16 GRAVEL, BROWN /16-140 GREY TILL
SE-23-19-20W	P. MIKO	T		25/05	0-6 BROWN TILL /6-16 GRAVEL /16-23 BROWN TILL /23-95 GREY TILL /95-180 GREY TILL WITH SAND LAYERS /180-236 GREY TILL /236-249 FINE GREY STICKY SAND /249-260 GREY TILL
SE-23-19-20W	P MICHAEL	P	L	21/06	0-7.5 BROWN CLAY /7.5-9 COARSE SAND /9-11 DIRTY SAND, COARSE /11-13 SAND AND GRAVEL, SHALE FRAGMENTS, CLEANER /13-38 GREY TILL, STONY, FIRM, ODD BOULDER

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	31	X						36				GALVANIZED						
15	25			X				36				GALVANIZED						
					X									9				MESCAN DRILLING
0	41	X						4.3				STEEL						
41	62			X				3.9						0				HORNIX, WALTER
													0.0		20.0	30		RANSON DRILLING LTD.
0	140.0	X						5				PVC						
140.0	200.0			X							SL. PIPE	PVC						
130	200				X								25.0	20.3		2		RANSON DRILLING LTD.
0	198	X						4			INSERT	PVC						
189	220			X				3			PERF. PIPE	ABS	3	28	110	2	30	RALPH EDWARDS & SONS
0	130	X						4			INSERT	PVC						
130	175			X				3			PERF. PIPE	ABS	5	14	75	2		RALPH EDWARDS & SONS
0	30	X						30			CORRUGATED	GALVANIZED						
10	30			X							PERF. PIPE							
5	30				X						3/8 IN.	GRAVEL	11	14	35	1		PADDOCK DRILLING
0	33.5	X						5				PVC						
33.5	45.0			X					5	.010	WIRE WOUND	S. S.						
23	46				X						NO. 10-20	SILICA S.	4.0	21.7		3		RANSON DRILLING LTD.
0	46	X						30			CORRUGATED	GALVANIZED						
26	46			X														
					X													FRED ZAVISLAK DRILLING
																		GARDINER DRILLING LTD.
0	69	X						5				PVC						
69	74			X				5				PVC	2	12	74	1	30	GARDINER DRILLING LTD.
0	48	X						30			CORRUGATED	GALVANIZED						
28	48			X							PERF. PIPE							
0	48				X							WASHED S.	9	22	42	1		PADDOCK DRILLING
0	37	X						30			CORRUGATED	GALVANIZED						
19	37			X							PERF. PIPE							
0	37				X							WASHED S.	60	20	30	1		PADDOCK DRILLING
0	66	X						5.0			INSERT	PLASTIC						
66	71			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	25	41				COSENS DRILLING
0	39	X						30			CORRUGATED	GALVANIZED						
29	39			X							SAW CUT							
0	39				X							WASHED S.	2	20	35	1		PADDOCK DRILLING
																		RANSOM DRILLING LTD.
																		RANSOM DRILLING LTD.
0	69	X						30			CORRUGATED	GALVANIZED						
50	69			X							PERF. PIPE							
0	69				X							WASHED S.	14	28	35	2		PADDOCK DRILLING
0	210	X						4.25			INSERT	PLASTIC						
210	231			X				4.25			SL. PIPE							
					X						PEA SIZE	GRAVEL	60	90		3		COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
0	132	X						5.0			INSERT	PLASTIC						
133	138			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	20	72				COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
0	30	X						30			CORRUGATED	GALVANIZED						
0	30			X							SAW CUT							
0	30				X							WASHED S.	4	11		1		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-01-29-28W	S MCLAVY	P	D	29/07	0-36 BROWN CLAY AND BOULDERS /36-110 TILL /110-112 BROWN CLAY /112-185 SHALE /185-196 COARSE SAND AND GRAVEL
SE-33-32-28W	E SERWA	P	D	02/11	0-4 SAND /4-12 HARD CLAY, SOME STONES /12-20 GRAVEL AND SAND /20-30 BLACK CLAY, COAL /30-35 CLAY /35-40 FINE SAND
NW-34-32-28W	P KOSTIUK	P	DL	28/10	0-16 HARD CLAY AND STONES /16-22 BEDROCK
-27-54-28W	NORTHERN AFFAIRS	P	M	25/10	0-4 TILL /4-10 BUFF LIMESTONE /10-11 YELLOW LIMESTONE /11-14 BUFF LIMESTONE /14-15 YELLOW LIMESTONE /15-41 BUFF LIMESTONE /41-45 WHITE LIMESTONE /45-52 SHALE, GRAVEL, WOOD, COAL /52-54 BUFF LIMESTONE, HARD / 54-63 WHITE LIMESTONE /63-80 BROWN LIMESTONE /80-80.5 BLUE SHALE / 80.5-89 BROWN LIMESTONE, HARD /89-93 WHITE LIMESTONE /93-94 WOOD, COAL / 94-101 WHITE HARD LIMESTONE
-35-54-28W	NORTHERN AFFAIRS	P	D	25/10	0-4 TILL /4-10 LIMESTONE /10-11 YELLOW LIMESTONE /11-14 BUFF LIMESTONE / 14-15 YELLOW LIMESTONE /15-41 BUFF LIMESTONE /41-45 WHITE LIMESTONE / 45-52 SHALE, GRAVEL, COAL /52-54 BUFF LIMESTONE, HARD /54-63 WHITE LIMESTONE /63-80 BROWN LIMESTONE /80-80.5 BLUE SHALE /80.5-89 BROWN LIMESTONE, HARD /89-93 WHITE BROKEN LIMESTONE /93-94 COAL /94-101 WHITE HARD BROKEN LIMESTONE
NW-15-02-21W	C.W. RANSOM	P	D	23/09	0-10 YELLOW TILL /10-40 BLUE CLAY TILL TO BROWN FRACTURED CLAY /40-48 COAL /48-55 BLUE GREEN SANDSTONE /55-60 BROWN FRACTURED CLAY
SE-21-02-21W	S.E. RANSOM	T		08/09	0-10 YELLOW CLAY TILL /10-80 BLUE CLAY TILL
NE-21-02-21W	S.E. RANSOM	T		01/09	0-10 YELLOW TILL /10-42 BLUE TILL /42-44 SAND AND GRAVEL /44-60 BLUE TILL
NE-21-02-21W	S.E. RANSOM	T		01/09	0-9 YELLOW TILL /9-54 BLUE TILL /54-60 SAND AND GRAVEL
NE-21-02-21W	S.E. RANSOM	P	D	07/09	0-9 YELLOW TILL /9-24 BLUE TILL /24-53 MEDIUM SAND
NE-15-05-21W	R. BURKE	P	D	10/09	0-20 BROWN TILL /20-30 GREY SHALE /30-80 HARD BLUE SHALE /80-90 SOFT SHALE /90-120 BLUE SHALE
SW-04-08-21W	W COLLINSON	P	D	04/05	0-8 YELLOW CLAY /8-40 BLUE CLAY /40-41 STONE /41-145 BLUE CLAY /145-162 SHALE AND GRAVEL
NE-04-08-21W	W DIEHL	P	D	22/10	0-6 SILTY BROWN SAND /6-12 BROWN TILL /12-30 VERY SILTY GREY SAND
SE-32-10-21W	G GURR	P	L	10/04	0-8 SILTY BROWN CLAY /8-16 VERY FINE SILTY BROWN SAND /16-19 SILTY BROWN CLAY /19-28 SILTY BROWN SAND /28-36 SILTY GREY CLAY /36-54 VERY SOFT GREY TILL /54-69 FIRMER GREY TILL /69-71 VERY FINE SILTY GREY SAND / 71-74 MEDIUM TO COARSE SAND, SOME FINE GRAVEL
SE-03-11-21W	J BRAUN	P	DL	11/10	0-8 SANDY BROWN CLAY /8-13 FINE BROWN SAND /13-17 SILTY BROWN CLAY / 17-35 SOFT GREY CLAY /35-63 SOFT GREY TILL /63-68 SAND, GREY, FINE TO COARSE, CLEAN 67 TO 68 FEET /68-70 TILL, GREY
NW-07-11-21W	D GORINE	P	D	03/06	0-11 GRAVEL, CLAY AND BOULDERS /11-21 COARSE SAND AND GRAVEL
NW-07-11-21W	D GORING	P	L	03/06	0-26 GRAVEL, COARSE STONE, VERY STONY FROM 1 TO 10 FEET
NE-10-11-21W	DEERBOIR COLONY	P	D	04/08	0-4 SOFT BROWN CLAY /4-9 SOFT LIGHT GREY CLAY /9-29 BROWN SAND /29-31 SOFT GREY CLAY /31-45 FINE GREY SAND /45-53 SOFT GREY TILL /53-55 GRAVEL AND SAND /55-57 GREY TILL /57-60 COARSE SAND /60-65 GREY TILL
NE-10-12-21W	RIVERDALE S.C.	P	D	04/07	0-12 BROWN SAND /12-24 COARSE SAND AND GRAVEL /24-28 GREY CLAY /28-30 SAND /30-35 GREY TILL
NE-10-12-21W	RIVERDALE S.C.	P	D	05/07	0-25 COARSE SAND AND GRAVEL /25-28 GREY CLAY /28-30 FINE SAND /30-35 GREY TILL
SE-26-12-21W	P DANIELS	P	D	29/04	0-11 COARSE SAND AND GRAVEL /11-15 MEDIUM BROWN SAND /15-17 FINE GREY SAND /17-30 BLUE TILL, STRINGERS GREY SAND
NE-10-14-21W	E WILTSEY	P	D	04/05	0-7 STONY BROWN TILL /7-8 BROWN SAND /8-17 STONY BROWN TILL /17-87 STONY GREY TILL /87-95 COARSE SAND AND GRAVEL /95-106 STONY GREY TILL /106-120 HARD GREY CLAY
SW-07-17-21W	E. MORRIS	P	DL	05/10	0-5 DIRTY BROWN GRAVEL /5-32 BROWN TILL /32-273 ODANAH SHALE /273-280 SOFT GREEN SHALE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	185	X					4				PVC						
185	195			X					.012	WIRE WOUND	S. S.						
150	195				X							4	56	70	10		LLOYD FARROW DRILLING
0	18	X					4.3				STEEL						
18	40		X				4.9										KORNIK, WALTER
0	10	X					4.3				STEEL						
10	22		X				3.9					50				30	KORNIK, WALTER
0	57.5	X					5			INSERT	BLACK IRON						
57.5	101		X				4.3										
10	57				X			8			CEMENT	37.5	15.9	32.1	1	30	WATERS DRILLING CO.LTD.
0	57.5	X					5			INSERT	BLACK IRON						
57.5	101		X				4.3										
10	57				X						CEMENT	37.5	17.9	34.1	1	30	WATERS DRILLING CO.LTD.
0	38.6	X					5				PVC						
38.6	56.6			X				5	.018	WIRE WOUND	S. S.						
35	59				X					NO. 10-30	SILICA S.						RANSOM DRILLING LTD.
																	RANSOM DRILLING LTD.
																	RANSOM DRILLING LTD.
																	RANSOM DRILLING LTD.
0	39.4	X					5				PVC						
39.4	50.9			X				5	.018	WIRE WOUND	S. S.						
36	52				X					NO. 10-30	SILICA S.						
36						X					CEMENT	20	+10.8			4	RANSOM DRILLING LTD.
0	97.5	X					4			INSERT	PVC						
97	120			X			3			PERF. PIPE	ABS	6	22	70	2		RALPH EDWARDS & SONS
0	140	X					5				PVC						
140	152			X			5			SAW CUT	PVC	10	8	60	3	30	GARDINER DRILLING LTD.
0	29	X					30			CORRUGATED	METAL						
9	29			X													
0	29				X						WASHED S.	1.5	15	28	1		CLOVERLEAF DRILLING
0	74	X					30			CORRUGATED	GALVANIZED						
18	74			X						SAW CUT							
0	74				X						WASHED S.	12	18	72	1	30	PADDOCK DRILLING
0	67	X					30			CORRUGATED	GALVANIZED						
67	68			X			30		.018	WIRE WOUND	GALVANIZED						
68	70	X					30			CORRUGATED	GALVANIZED						
0	67				X						WASHED S.						
67	68				X					NO. 10-30	SILICA S.						
68	70				X						WASHED S.	6	19	65	3		PADDOCK DRILLING
0	19	X					2				GALVANIZED						
19	21			X					.015				18			45	PADDOCK DRILLING
0	24	X					2				GALVANIZED						
24	26			X			2		.015	WIRE WOUND	S. S.	20	11				PADDOCK DRILLING
0	35	X					5				PVC						
35	45			X			5		.015	WIRE WOUND	S. S.						
					X							50	8	27	2		M & M DRILLING (RIVERS)
0	20	X					5				PVC						
20	25			X			5		.018	WIRE WOUND	S. S.						
25	29				X		5			INSERT		80	15.5	18.3	2		M & M DRILLING (RIVERS)
0	21	X					5				PVC						
21	26				X		5		.018	WIRE WOUND	S. S.						
26	30				X		5			INSERT		80	17.4	21	1		M & M DRILLING (RIVERS)
0	29	X					30	30		CORRUGATED	METAL						
9	29			X													
0	29				X						WASHED S.	5	13	25	1		CLOVERLEAF DRILLING
0	89	X					5				PVC						
89	95			X			5		.018	WIRE WOUND	S. S.						
					X							25	18	35	2		M & M DRILLING (RIVERS)
0	243	X					4.25			INSERT	PLASTIC						
243	273			X			4.29			SL. PIPE							
					X					PEA SIZE	GRAVEL	14	30				COSENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-17-18-21W	KEESEEKOOWENIN BAND	P	D	10/11	0-47 BROWN TILL /47-117 GREY TILL /117-160 ODANAH SHALE
SW-22-18-21W	KEESEEKOOWENIN BAND	P	D	14/11	0-29 BROWN TILL /29-58 GREY TILL /58-61 BROWN GRAVEL /61-134 GREY TILL / 134-158 ODANAH SHALE
NE-22-18-21W	KEESEEKOOWENIN BAND	P	D	16/11	0-23 BROWN TILL /23-39 BROWN OXIDIZED SHALE /39-80 ODANAH SHALE
-14-19-21W	W MALCHUK	P	D	28/12	0-8 YELLOW CLAY /8-27 GRAVEL AND SAND /27-28 YELLOW CLAY
-31-60-21W	A BOURDAGES	P	D	24/86	0-10 LIMESTONE /10-72 SHALE LAYERS, SAND AND ROCK /72-90 LIMESTONE
-04-01-22W	J. HAINSWORTH	P	D		0-32 SANDY CLAY /32-40 BLUE CLAY /40-42 OXIDIZED GRAVEL, SHALE /42-48 BLUE CLAY /48-52 COARSE GRAVEL, SHALE /52-75 BLUE CLAY /75-81 SILTY SAND, CLAY STRINGERS /81-83 FINE TO COARSE GRAVEL /83-95 BLUE CLAY / 95-120 FINE TO COARSE SAND /120-121 BLUE CLAY
NW-32-01-22W	E STOVIN	P	D	11/10	0-18 BROWN TILL /18-36 BROWN TILL, SAND AND GRAVEL STRINGERS /36-40 BLUE TILL, STRINGERS SAND
NE-09-02-22W	L SCHOONBAERT	P	DL	29/07	0-11 BROWN TILL /11-16 FINE BROWN SAND /16-30 BLUE TILL
NE-24-02-22W	H BRINKS	P	D	04/86	0-9 YELLOW CLAY, GRAVEL /9-18 YELLOW CLAY /18-23 BROWN CLAY /23-26 GRAVEL /26-43 BLUE CLAY /43-46 GRAVEL /46-61 BLUE CLAY /61-73 FINE TO COARSE GRAVEL, SHALE, LIMESTONE /73-76 BLUE CLAY
NE-24-02-22W	H BRINKS	T			0-20 YELLOW CLAY /20-37 BLUE CLAY /37-38 OXIDIZED GRAVEL /38-41 BLUE CLAY /41-43 GRAVEL /43-76 BLUE CLAY /76-80 BEDROCK SHALE
NE-24-02-22W	H BRINKS	T			0-13 SILTY CLAY /13-29 YELLOW CLAY /29-31 BEDROCK
NE-24-02-22W	H BRINKS	T			0-19 YELLOW CLAY, GRAVEL STRINGERS /19-60 BLUE CLAY
-03-10-22W	W HULLIGAN	P	D	19/05	0-14 BROWN TILL, STONY /14-23 SOFT GREY TILL, ODD BOULDER /23-26 GREY SILT, DRY /26-28 GREY SILT, CLAYEY /28-43 GREY TILL, SAND AT 39 FEET / 43-48.5 GREY SILTY SAND /48.5-49 TILL, GREY
-03-10-22W	MAN. POOL ELEVATORS	P	D	20/05	0-3 SAND AND GRAVEL /3-16 BROWN TILL /16-40 GREY TILL /40-43 GREY SILT / 43-46 VERY FINE GREY SAND /46-49 TILL, FIRM
NE-07-11-22W	G HAMMOND	P	DL	20/10	0-11 VERY FINE BROWN SAND /11-30 SANDY BROWN CLAY /30-31 SILTY BROWN SAND /31-32 BROWN CLAY /32-35 BROWN CLAY, LAYERS OF BROWN SAND /35-50 SOFT GREY CLAY, SANDY, LAYERS FINE GREY SAND /50-59 GREY SAND, FINE, CLAY LAYERS AND LENSES
NW-10-11-22W	H WOLFE	P	D	17/86	0-26 VERY FINE BROWN SAND /26-37 CLEAN COARSE SAND /37-39 TILL, LARGE ROCKS
NW-14-11-22W	J MACLELLON	T		29/84	0-3 BROWN CLAY /3-15 BROWN SAND /15-53 COARSE BROWN SAND /53-63 BROWN SANDY TILL /63-66 SOFT BROWN CLAY /66-80 SOFT GREY CLAY /80-140 STONY GREY TILL /140-150 SANDY TILL WITH LAYERS OF FINE SAND
NW-14-11-22W	J MACLELLON	T			0-5 SANDY BROWN CLAY /5-58 COARSE DRY GRAVEL /58-63 SOFT BROWN CLAY / 63-78 SOFT GREY CLAY /78-165 STONY GREY TILL
SW-23-11-22W	C THOMPSON	P	DL	29/08	0-8 SANDY BROWN CLAY /8-24 FINE BROWN SAND, CLAYEY LAYERS /24-33 MEDIUM FINE BROWN SAND, CLAYEY /33-41 MEDIUM GREY SAND, CLAYEY, TILL AT 38 FEET /41-41.5 TILL, GREY
SW-33-11-22W	L WOOD	P	D	04/05	0-20 YELLOW SANDY CLAY /20-22 YELLOW SAND /22-35 SILTY BLUE CLAY /35-40 GREY SAND /40-50 SILTY BLUE CLAY
NE-36-11-22W	R BALL	P	D	07/84	0-4 YELLOW CLAY /4-46 YELLOW SAND /46-73 SANDY CLAY /73-81 BLUE CLAY / 81-100 GREY SAND
SE-05-12-22W	A VIETCH	P	DL	04/11	0-14 SOFT BROWN CLAY /14-17 SILTY BROWN SAND /17-19 SILTY BROWN CLAY / 19-22 VERY FINE BROWN SAND, FAIRLY CLEAN /22-23.5 VERY FINE GREY SAND, FAIRLY CLEAN /23.5-29 SILTY GREY CLAY
SW-13-12-22W	L DYER	P	D	28/04	0-16 BROWN SAND AND GRAVEL /16-36 SOFT BROWN SANDY CLAY /36-39 SOFT GREY CLAY /39-54 LAYERS OF SAND AND GREY CLAY /54-58 FINE SAND /58-73 SOFT GREY CLAY /73-76 FINE SAND OR SILT /76-80 SOFT GREY CLAY /80-90 STONY GREY TILL
NE-16-12-22W	I WOOD	P	L	23/11	0-12 SANDY YELLOW CLAY /12-25 YELLOW SAND /25-35 SILTY BLUE CLAY /35-45 STONY BLUE CLAY /45-47 GREY SAND AND GRAVEL /47-80 BLUE CLAY

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
0	136	X						4.25			INSERT	PLASTIC							
136	156			X				4.25			SL. PIPE	PLASTIC							
					X						PEA SIZE	GRAVEL	23	77					COSENS DRILLING
0	137	X						4.25	5.0		INSERT	PLASTIC							
137	157			X				4.25	5.0		PERF. PIPE	PLASTIC							
					X						PEA SIZE	GRAVEL	15	116					COSENS DRILLING
0	52	X						4.25			INSERT	PLASTIC							
52	72			X				4.25			PERF. PIPE	PLASTIC							
					X						PEA SIZE	GRAVEL	10	37	48				COSENS DRILLING
0	8	X						48			CORRUGATED	GALVANIZED							
6	28			X				36			CORRUGATED	GALVANIZED							
					X								5	8					LARSENS WELL DRILLING
0	74	X						4			INSERT	STEEL							
74	90		X					4					20	10					WATERS DRILLING CO.LTD.
1	110	X						5				PVC							
110	120			X						.010	WIRE WOUND	S. S.							
110	120				X							SILICA S.	5	30	70	5			TURTLE MOUNTAIN DRILLING
0	39	X						30			CORRUGATED	METAL							
19	39			X															
0	39				X							WASHED S.	3	18	37	1			CLOVERLEAF DRILLING
0	29	X						30			CORRUGATED	METAL							
9	29			X															
0	29				X							WASHED S.	4.5	11	25	1			CLOVERLEAF DRILLING
10	63	X						5				PVC							
63	73			X						.010	WIRE WOUND	S. S.							
63	73				X							SILICA S.	15	15	35	3			TURTLE MOUNTAIN DRILLING
																			TURTLE MOUNTAIN DRILLING
																			TURTLE MOUNTAIN DRILLING
																			TURTLE MOUNTAIN DRILLING
0	46	X						30			CORRUGATED	GALVANIZED							
26	46			X							PERF. PIPE								
0	46				X							WASHED S.	1	26	41	1			PADDOCK DRILLING
0	49	X						30			CORRUGATED	GALVANIZED							
29	49			X							SAW CUT								
0	49				X							WASHED S.	1		4.		30		PADDOCK DRILLING
0	59	X						30			CORRUGATED	GALVANIZED							
28	58			X							PERF. PIPE								
0	58				X							WASHED S.	4	35	55	1			PADDOCK DRILLING
0	39	X						30	30		CORRUGATED	METAL							
19	39			X															
0	39				X							WASHED S.	24	26	36	1			CLOVERLEAF DRILLING
																			M & M DRILLING (RIVERS)
																			M & M DRILLING (RIVERS)
0	39	X						30			CORRUGATED	GALVANIZED							
19	39			X							PERF. PIPE								
0	39				X							WASHED S.	12	24	37	1			PADDOCK DRILLING
0	40	X									CORRUGATED	GALVANIZED							
40	60			X															
					X														FRED ZAVISLAK DRILLING
0	93	X						4.1				PVC							
92	97			X				5		.010	WIRE WOUND	S. S.	5	63	91	3			WATKINS & ARGUE CO.LTD.
0	29	X						30			CORRUGATED	GALVANIZED							
9	29			X							PERF. PIPE								
0	29				X							WASHED S.	7	18	22		30		PADDOCK DRILLING
0	53	X						5				PVC							
53	58			X				5		.010	WIRE WOUND	S. S.							
58	61	X						5				PVC							
					X								5	41	53	1			M & M DRILLING (RIVERS)
0	32	X							30		CORRUGATED	GALVANIZED							
12	32			X															
48	58			X															
					X														FRED ZAVISLAK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-25-15-22W	C MARTIN	P	DL	15/09	0-22 BROWN TILL /22-50 FRACTURED SHALE
SE-11-18-22W	J. NORTON	P	DL	11/07	0-27 BROWN TILL /27-117 GREY TILL /117-123 MEDIUM SAND /123-130 SHALE
SE-14-31-22W	AGRI-WATER	P	H	/86	0-1 GRAVEL /1-8 STONY TILL /8-50 SHALE, DARK GREY, FIRM /50-110 SHALE, LIGHTER GREY, FIRM /110-124 SHALE, LIGHTER GREY, TRACES OF WHITE / 124-130 FINE WHITE SAND /130-138 FIRMER, FINER SAND, TRACE OF COAL / 138-146 VERY FINE SAND, LOOSE, SOME HARD LAYERS /146-148 SHALE AND SAND /148-151 LOOSE SAND /151-156 SAND AND SHALE /156-164 SAND /164-182 GREY SILTY SHALE, SOME BRIGHT GREEN, 172 TO 175 FEET SAND /182-194 FINE SANDSTONE, LOOSE, SOME THIN SHALE LAYERS /194-200 SHALE WITH SAND LAYERS /200-210 SANDSTONE AND SHALE /210-220 SHALE WITH SANDSTONE
SW-17-01-23W	A GUSTAFSON	P	L	10/11	0-5 BROWN TILL /5-8 BROWN SILTY SAND /8-14 GREY SAND AND GRAVEL /14-30 BLUE TILL
NE-27-01-23W	W HAINSWORTH	P	D	06/07	0-22 BROWN TILL, ODD SAND STRINGER /22-30 BLUE TILL, GREY SAND STRINGERS
NW-14-02-23W	R HAINSWORTH	P	DL	05/07	0-15 BROWN TILL /15-22 DRY /22-38 FINE GREY SAND /38-48 SANDSTONE
SW-34-02-23W	D PERRY	P	L	02/08	0-5 SOFT BROWN CLAY /5-8 FINE BROWN SAND /8-15 SOFT BROWN SILTY SAND / 15-24 BROWN TILL, ODD STRINGER /24-30 BLUE TILL
NE-35-02-23W	W NOE	P	DL	18/08	0-15 SILTY BROWN SAND /15-22 GREY SAND AND FINE GRAVEL /22-30 BROWN TILL
SE-30-03-23W	D WEIDENHAMER	P	DL	26/18	0-20 YELLOW CLAY, ROCKS /20-60 BLUE CLAY, ROCKS /60-78 SHALE, SAND STRINGERS
SW-29-89-23W	J FRIESEN	P	D	06/89	0-14 BROWN SILTY SAND /14-30 GREY SILTY SAND
NE-08-18-23W	B COMPF	P	L	17/05	0-4 BROWN CLAY /4-6 SILTY CLAY /6-14 FIRM BROWN CLAY /14-17 SILTY BROWN CLAY /17-20 FIRM BROWN CLAY /20-38 SOFT GREY CLAY /38-43 SILTY GREY SAND /43-55 SILTY GREY CLAY, SANDY LAYERS /55-57 SILTY GREY CLAY
- -18-23W	DAKOTA REHAB. CENTRE	P	D	06/05	0-25 COARSE BROWN SAND /25-61 COARSE GRAVEL AND STONES /61-65 SILTY BROWN SAND /65-70 FINE GREY SAND /70-75 BLUE TILL, STRINGERS GREY SAND / 75-80 BLUE TILL
- -18-23W	SIOUX VALLEY BAND	P	D	18/05	0-10 MEDIUM FINE BROWN SAND, DIRTY /10-42 MEDIUM BROWN SAND, CLEAN / 42-48 FINE BROWN SAND, VERY CLEAN
- -18-23W	SIOUX VALLEY RESERVE	P	D	25/05	0-18 COARSE GRAVEL AND BOULDERS /18-20 SHALE GRAVEL /20-26 GREY TILL
- -18-23W	B BONE	P	D	15/07	0-7 BROWN CLAY /7-9 GREY CLAY, STICKY /9-10 GREY SAND, MEDIUM, DIRTY / 10-14 MEDIUM GREY SAND /14-15 SOFT DARK GREY CLAY /15-17 SOFT SANDY GREY CLAY /17-19 GREY SAND, FINE, CLAYEY
- -18-23W	S MCKAY	P	D	15/07	0-23 FINE BROWN SAND, CLAYEY /23-29 CLAY, FIRM, BROWN
- -18-23W	R TAYLOR	P	D	18/07	0-2 DIRTY BROWN SAND /2-10 COARSE SAND AND GRAVEL, BOULDERS /10-13 POORLY SORTED FINE SAND TO COARSE GRAVEL /13-16 TILL
- -18-23W	N MAZA	P	D	18/07	0-14 SILTY BROWN CLAY /14-34 GREY CLAY, SILTY /34-36 SILTY SAND, GREY / 36-40 SOFT SILTY GREY SAND /40-41 SILTY GREY CLAY /41-46 SAND, SILTY, VERY FINE /46-49 SILTY CLAY, GREY
- -18-23W	C BLACKSMITH	P	D	18/07	0-6 BROWN SAND, CLAYEY /6-7 SANDY CLAY /7-12 COARSE BROWN SAND /12-13 BROWN CLAY, FIRM /13-14 COARSE SAND DIRTY /14-15 SILTY GREY CLAY /15-16 FIRM CLAY, GREY /16-26 GREY CLAY, LAYERS FINE SILTY GREY SAND /26-51 FIRM GREY CLAY /51-55 SOFT SILTY CLAY /55-56 FIRM GREY CLAY /56-59 VERY FINE SILTY GREY SAND
- -18-23W	M ELK	P	D	19/07	0-2 CLAYEY BROWN SAND /2-5 SOFT BROWN CLAY /5-7 DIRTY GRAVEL, COARSE / 7-20 FINE BROWN SAND, CLEAN /20-30 FINE GREY SAND, CLEAN /30-41 SOFT GREY CLAY, SILTY LAYERS
- -18-23W	M BLACKSMITH	P	D	19/07	0-2 MEDIUM BROWN SAND, ORGANIC /2-10 MEDIUM BROWN SAND, CLAYEY /10-13.5 SOFT BROWN CLAY /13.5-22 SANDY GRAVEL, DIRTY /22-31 COARSE SAND, FINE GRAVEL /31-38 GRAVEL, GRADING COARSER
- -18-23W	M ELK	P	D	19/07	0-23 SILTY BROWN SAND /23-29 SOFT SILTY GREY CLAY /29-38 FIRMER GREY CLAY
- -18-23W	M HAZAWASILUNA	P	D	08/08	0-4 BROWN CLAY /4-8 VERY FINE SILTY SAND /8-11 BROWN CLAY /11-19 SILTY

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
												CORRUGATED METAL						
0	49	X						30										
29	49			X								WASHED S.	10	24	48	1		CLOVERLEAF DRILLING
0	49				X													
0	118	X						5.0			INSERT	PLASTIC						
118	123			X				4.0		.015	WIRE WOUND	S. S.						
					X							SILICA S.	17	59				COSENS DRILLING
0	123.1	X						5				PVC						
123.1	143.7			X				5		.018	WIRE WOUND	S. S.						
143.7	153.8	X						5				PVC						
153.8	184.5			X				5		.018	WIRE WOUND	S. S.						
184.5	184.3	X						5				PVC						
184.3	195			X				5		.018	WIRE WOUND	S. S.						
80	200				X			5.5	10		NO. 10-30	SILICA S.	50	40	101	3		WESCAN DRILLING
0	80				X			5.5	10									
												CORRUGATED METAL						
0	29	X						30										
9	29			X								WASHED S.	3	7	27	1		CLOVERLEAF DRILLING
0	29				X													
												CORRUGATED METAL						
0	29	X						30										
9	29			X								WASHED S.	2.5	3	25	1		CLOVERLEAF DRILLING
0	29				X													
												CORRUGATED METAL						
0	39	X						30										
19	39			X								WASHED S.	18	22	34	1		CLOVERLEAF DRILLING
0	39				X													
												CORRUGATED METAL						
0	29	X						30										
9	29			X								WASHED S.	3	15	26	1		CLOVERLEAF DRILLING
0	29				X													
												CORRUGATED METAL						
0	29	X						30										
19	29			X								WASHED S.	25	12	26	1		CLOVERLEAF DRILLING
0	29				X													
0	78	X						5				PVC						
68	78			X						.018	WIRE WOUND	S. S.						
68	78				X							SILICA S.	10	30	60	4		TURTLE MOUNTAIN DRILLING
												CORRUGATED METAL						
0	29	X						30										
9	29			X								WASHED S.	2	8	28	1		CLOVERLEAF DRILLING
0	29				X													
0	57	X						30				CORRUGATED GALVANIZED						
27	57			X								SAW CUT						
0	58				X							WASHED S.	2	38	52	1		PADDOCK DRILLING
0	78	X						30	38			CORRUGATED METAL						
58	78			X								WASHED S.	2	65	72	1		CLOVERLEAF DRILLING
0	78				X													
0	48	X						30				CORRUGATED GALVANIZED						
28	48			X								SAW CUT						
0	48				X							WASHED S.	21	36	44	1		PADDOCK DRILLING
0	17	X						5				PVC						
17	22			X				5		.018	WIRE WOUND	S. S.						
					X								20	12	17	3		H & H DRILLING (RIVERS)
0	19	X						30				CORRUGATED GALVANIZED						
9	19			X								PERF. PIPE						
0	19				X							WASHED S.	4	9	15	30		PADDOCK DRILLING
0	29	X						30				CORRUGATED GALVANIZED						
19	29			X								PERF. PIPE						
0	29				X							WASHED S.	1	15	25	30		PADDOCK DRILLING
0	10	X						2				GALVANIZED						
10	13			X				2		.015	WIRE WOUND	GALVANIZED	5	5.5		30		PADDOCK DRILLING
0	49	X						30				CORRUGATED GALVANIZED						
29	49			X								PERF. PIPE						
0	49				X							WASHED S.	2	14	44	30		PADDOCK DRILLING
0	59	X						30				CORRUGATED GALVANIZED						
19	59			X								PERF. PIPE						
0	59				X							WASHED S.	1	12	58	30		PADDOCK DRILLING
0	39	X						30				CORRUGATED GALVANIZED						
19	39			X								PERF. PIPE						
0	39				X							WASHED S.	40	13	33	30		PADDOCK DRILLING
0	38	X						30				CORRUGATED GALVANIZED						
28	38			X								PERF. PIPE						
0	38				X							WASHED S.	30	22	33	30		PADDOCK DRILLING
0	29	X						30				CORRUGATED GALVANIZED						
19	29			X								PERF. PIPE						
0	29				X							WASHED S.	2	15	25	30		PADDOCK DRILLING
0	49	X						30				CORRUGATED GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					BROWN SAND /19-31 SOFT SANDY BROWN CLAY /31-38 SILTY GREY CLAY, SANDY / 38-49 SILTY GREY SAND
- -10-23W	A TAYLOR SR.	P	D	88/08	0-2.5 MEDIUM BROWN SAND /2.5-6 FIRM CLAY, BROWN /6-11 MEDIUM BROWN SAND /11-15 FINE BROWN SAND, SILTY /15-16 SOFT GREY CLAY /16-17 MEDIUM GREY SAND /17-20 SOFT GREY CLAY, SANDY
- -10-23W	I PAUL	P	D	88/08	0-4 DIRTY BROWN SAND /4-9 SANDY BROWN CLAY /9-11 DIRTY BROWN SAND /11-17 CLAY, BROWN SANDY /17-20 FINE TO COARSE BROWN SAND /20-24 MEDIUM TO COARSE BROWN SAND /24-30 POORLY SORTED SAND, FINE TO COARSE
- -10-23W	PADDOCK DRILLING LTD	P	D	88/08	0-26 BROWN GRAVEL /26-35 MEDIUM BROWN SAND /35-54 FINE GREY SAND /54-57 GREY TILL
- -10-23W	M WAMBOISKA	P	D	89/08	0-5 SANDY CLAY /5-8.5 STICKY CLAY /8.5-9 WHITE CLAY /9-13 SILTY BROWN CLAY /13-20 BROWN CLAY FIRM /20-36 VERY FINE SILTY GREY SAND /36-39 SILTY GREY CLAY
- -10-23W	P HART	P	D	99/08	0-4 BROWN CLAY /4-7 BROWN SILTY CLAY /7-16 SILTY SANDY BROWN CLAY /16-19 FIRM BROWN CLAY /19-20 SILTY BROWN SAND /20-23 SILTY BROWN CLAY /23-25 FIRM GREY CLAY /25-33 SILTY GREY SAND /33-39 GREY CLAY /39-49 CLAY, GREY, SILTY, SILTY SAND
- -10-23W	P HALL	P	D	11/08	0-6 BROWN CLAY /6-9 GRAVEL /9-15 SILTY BROWN CLAY, SAND STRINGERS /15-17 SILTY BROWN SAND /17-26 SILTY BROWN CLAY /26-28 SILTY BROWN SAND /28-39 FIRM GREY CLAY
- -10-23W	S HALL	P	D	11/08	0-8 SOFT BROWN CLAY /8-12 SILTY BROWN CLAY, LAYERS OF SILTY BROWN SAND / 12-14 VERY FINE BROWN SAND /14-17 SILTY BROWN CLAY /17-26 FIRM GREY CLAY /26-31 COARSE GRAVEL, BOULDERS
- -10-23W	D PRATT	P	D	12/08	0-13 SOFT BROWN CLAY /13-14 SAND, BROWN CLAY /14-26 SOFT CLAY, STICKY / 26-40 COARSE SAND, CLEAN, BROWN
NE-06-12-23W	D. ARGUE	P	DL	22/06	0-24 BROWN SAND AND TILL /24-39 GREY TILL /39-60 FINE BLACK GREY SAND / 60-71 GREY TILL /71-79 MEDIUM SAND /79-100 GREY TILL
NE-07-14-23W	NWSW	P	N	17/05	0-17 BROWN STONY TILL /17-22 GREY STONY TILL /22-24 SAND AND GRAVEL / 24-46 GREY STONY TILL /46-59 COARSE SAND AND GRAVEL /59-63 COARSE GRAVEL AND BOULDER /63-77 COARSE SAND AND GRAVEL
SE-11-15-23W	T. VISSERS	P	DL	22/10	0-49 BROWN TILL /49-62 BLACK CLAY /62-83 GREY TILL /83-106 SOFT BROWN SHALE /106-155 ODANAH SHALE
SE-12-16-23W	G WHITE	P	D	28/07	0-5 VERY FINE BROWN SAND /5-7 MEDIUM FINE BROWN SAND /7-8 CLAY /8-17 MEDIUM BROWN SAND /17-18 GREY SAND, MEDIUM /18-21 SOFT GREY CLAY /21-28 TILL, GREY, FIRM
NE-08-17-23W	VET. CLINIC	T		28/89	0-6 LOOSE BROWN TILL /6-13 BROWN GRAVEL /13-22 BROWN TILL /22-43 GREY TILL /43-46 COARSE SAND /46-58 GREY TILL /58-59.5 FINE SAND /59.5-70 GREY TILL /70-71 SAND /71-73 MEDIUM SAND /73-76 GREY TILL /76-77 MEDIUM SAND /77-108 GREY TILL, SAND LAYERS /108-109 COARSE SAND /109-119 HARD SHALY TILL /119-137 GREY TILL /137-139 FINE SAND /139-160 GREY TILL
NE-08-17-23W	VET. CLINIC	T		29/89	0-22 BROWN TILL /22-40 GREY TILL /40-41 GRAVEL /41-66 GREY TILL, SAND LAYERS /66-69 GRAVEL /69-71 GREY TILL /71-75 SHALE GRAVEL /75-82 TILL SAND LAYERS /82-102.5 GREY TILL /102.5-103 SAND /103-104 TILL /104-117 TILL, LAYERS OF SAND /117-120 TILL
NE-08-17-23W	VET CLINIC	P	DL	01/11	0-7 LOOSE BROWN TILL /7-21 BROWN TILL /21-36 GREY TILL /36-38 BROWN GRAVEL /38-45 GREY TILL WITH SAND LAYERS /45-50 COARSE BROWN SAND / 50-126 GREY TILL WITH SAND AND GRAVEL LAYERS /126-140 SAND AND GRAVEL, DIRTY /140-146 GREY CLAY WITH SHALE STRINGERS /146-180 SOFT CLAY, SHALE
SE-04-19-23W	A. KOTYK	P	D	12/10	0-19 BROWN TILL /19-28 GRAVEL /28-33 BROWN TILL /33-38 GREY TILL /38-40 GRAVEL /40-80 GREY TILL /80-82 GRAVEL /82-91 GREY TILL /91-92 GRAVEL / 92-117 GREY TILL /117-200 SHALE, HARD
NW-10-19-23W	L. STEBELESKI	P	DL	15/88	0-22 BROWN TILL /22-129 GREY TILL /129-180 ODANAH SHALE
SW-01-06-24W	D THOMAS	T		17/11	0-8 BROWN SAND /8-12 BROWN CLAY /12-20 GREY CLAY /20-45 GREY TILL
SW-01-06-24W	D THOMAS	T		17/11	0-9 CLAY /9-11 SAND, WOOD /11-25 GREY TILL
SW-01-06-24W	D THOMAS	T		17/11	0-5 CLAY /5-15 GREY TILL /15-20 GRAVELLY TILL /20-28 GREY TILL /28-30 SAND /30-45 GREY TILL
-29-08-24W	WM. LEE	P	D	28/87	0-11 SILTY BROWN CLAY /11-15 SILTY BROWN SAND, CLAYEY /15-20 SILTY BROWN SAND, VERY FINE /20-21 MOTTLED SAND /21-24 SILTY GREY SAND /24-28 VERY FINE GREY SAND, CLEAN /28-29 CLAY, SILTY, GREY
SE-36-08-24W	R. KLIER	P	D	31/85	0-14 BROWN SAND /14-19 BROWN SILTY CLAY /19-31 GREY STICKY SAND /31-34 GREY CLAY /36-75 FINE GREY SAND

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
29	49			X							PERF. PIPE	WASHED S.	4	27	39	1		PADDOCK DRILLING
0	49				X													
0	19	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	8	8	15	1		PADDOCK DRILLING
9	19			X														
0	19				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	19	14.5	28	1		PADDOCK DRILLING
19	29			X														
0	29				X													
0	48	X						5.0			INSERT	PLASTIC						
48	53			X				4.0		.012	WIRE WOUND	S. S. SILICA S.	8	34	53			COSENS DRILLING
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	2	8.5	35	1		PADDOCK DRILLING
19	39			X														
0	39				X													
0	49	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	1	19	48	1		PADDOCK DRILLING
29	49			X														
0	49				X													
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	1	8	35	1		PADDOCK DRILLING
9	39			X														
0	39				X													
0	31	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	4	8	25	1		PADDOCK DRILLING
11	31			X														
0	31				X													
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	120	13	28	1		PADDOCK DRILLING
29	39			X														
0	39				X													
0	74	X						5.0			INSERT	PLASTIC						
74	79			X				4.0		.015	WIRE WOUND	S. S. SILICA S.	10	38				COSENS DRILLING
0	59	X						0				PVC						
59	74			X				0		.020	WIRE WOUND	S. S.						
0	77				X			0		.012	NO. 10-30	SILICA S.	100	23.5	25.1			M & M DRILLING (RIVERS)
0	108	X						5.0			INSERT SL. PIPE	PLASTIC						
108	148			X				5.0			PEA SIZE	GRAVEL	12	53	76	6		COSENS DRILLING
0	17	X						30			CORRUGATED	GALVANIZED						
17	18				X			30		.010	WIRE WOUND	GALVANIZED						
18	28	X						30			CORRUGATED	GALVANIZED						
0	16					X						WASHED S.						
16	16.5					X					NO. 10-30	SILICA S.	14	12			30	PADDOCK DRILLING
16.5	28					X						WASHED S.						
																		COSENS DRILLING
																		COSENS DRILLING
0	129	X						5.0			INSERT	PLASTIC						
129	139			X				5.0		.010	WIRE WOUND	S. S. SILICA S.	5	35	94	2		COSENS DRILLING
0	153	X						5.0			INSERT WIRE WOUND	PLASTIC S. S.						
153	173			X				5.0			PEA SIZE	GRAVEL	100	54				COSENS DRILLING
0	146	X						4.25			INSERT SL. PIPE	PLASTIC						
146	176			X				4.25			PEA SIZE	GRAVEL	103	27				COSENS DRILLING
																		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	9	18	25	1		PADDOCK DRILLING
9	29			X														
0	29				X													
0	63	X						5.0			INSERT	PLASTIC						
63	68			X				4.0		.015	WIRE WOUND	S. S. SILICA S.	5	42	65			COSENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-03-09-24W	BATHO FARMS LTD.	P	DL	10/06	0-12.5 FINE BROWN SAND /12.5-20 MEDIUM GREY SAND, CLEAN
-23-09-24W	FORT LABOSSE SCHOOL	P	D	03/06	0-12.5 MEDIUM FINE BROWN SAND /12.5-29 SILTY GREY CLAY, SAND LAYERS
-23-09-24W	FORT LABOSSE SCHOOL	P	D	03/06	0-13 MEDIUM FINE BROWN SAND /13-18 MEDIUM FINE GREY SAND, VERY CLEAN / 18-19 GREY CLAY, SILTY
NE-27-11-24W	J WRIGHT	P	D	10/08	0-10 SILTY BROWN CLAY, SANDY STRINGERS /10-17 SILTY SANDY BROWN CLAY / 17-24 SILTY CLAYEY GREY SAND /24-29 GREY TILL
SW-17-12-24W	J. LAWSON	T		12/08	0-14 BROWN TILL /14-84 GREY TILL /84-86.5 GRAVEL /86.5-120 GREY TILL WITH SAND LAYERS
NW-10-15-24W	P LINTS	P	D	12/07	0-17 BROWN TILL AND SAND LAYERS /17-24 BROWN TILL WITH STRINGERS OF SAND AND GRAVEL /24-40 BLUE TILL, ODD STRINGER OF SAND
NW-23-17-24W	E. SPRAGGS	P	DL	23/06	0-21 BROWN TILL /21-51 GREY TILL /51-75 SHALE AND SAND /75-88 BROWN TILL
NE-06-18-24W	J. STEBELESKI	P	D	09/09	0-26 BROWN TILL /26-51 GREY TILL /51-70 ODANAH SHALE /70-78 STICKY CLAY /78-88 ODANAH SHALE /88-99 CLAY /99-105 ODANAH SHALE /105-130 STICKY GREY CLAY /130-154 ODANAH SHALE /154-171 MILLWOOD SHALE
NE-35-18-24W	H. NASH	P	DL	07/07	0-8 BROWN TILL /8-9 NOT REPORTED /9-16 TILL, BROWN /16-37 GREY TILL / 37-60 SHALE
SE-32-21-24W	C PAWLUCK	T		01/09	0-14 YELLOW TILL /14-210 BLUE TILL /210-230 SHALE /230-234 BLUE TILL / 234-246 SILTY BLUE TILL /246-251 BLUE TILL /251-275 SILTY BLUE TILL / 275-295 BLUE TILL /295-315 SHALE
SE-32-21-24W	C PAWLUCK	T		01/09	0-28 YELLOW TILL /28-285 BLUE TILL /285-380 SHALE
NE-12-26-24W	I GREYTON	T		09/11	0-22 BROWN TILL /22-30 BLUE TILL /30-31 SAND AND GRAVEL /31-43 BLUE TILL /43-44 SAND AND GRAVEL /44-135 BLUE TILL
NW-14-36-24W	R NORRIS	P	L	15/06	0-12 YELLOW CLAY /12-60 SHALE /60-62 WHITE SAND
SW-09-41-24W	I.R. 324	P	D	26/10	0-22 BROWN TILL WITH BOULDERS /22-25 BROWN SAND /25-28 BLUE TILL
SW-09-41-24W	I.R. 324	P	D	01/11	0-15 BROWN TILL AND BOULDERS /15-17 SAND AND GRAVEL /17-18 BLUE TILL
NW-31-01-25W	D ROWE	T		11/08	0-32 YELLOW TILL /32-70 BLUE TILL, COARSE GRAVEL
NW-31-01-25W	D ROWE	T		11/08	0-18 YELLOW TILL /18-43 BLUE TILL, ODD SAND STRINGER /43-50 SHALE, SAND /50-130 SHALE
NE-31-01-25W	D. ROWE	T		17/08	0-5 SILTY CLAY /5-22 BROWN TILL /22-52 GREY TILL /52-80 GREY SHALE / 80-235 BLUE SHALE
NW-24-05-25W	MAPLE GROVE COLONY	P	L	22/06	0-10 FINE SILTY BROWN SAND /10-14 SILTY BROWN CLAY /14-19 BLUE TILL
NW-24-05-25W	MAPLE GROVE COLONY	P	L	22/06	0-10 VERY FINE SILTY BROWN SAND /10-14 SILTY BROWN CLAY /14-19 BLUE TILL
SW-21-06-25W	H. CHARLES	P	DL	24/08	0-20 BROWN SAND /20-24 GREY SAND /24-37 SANDY CLAYEY COAL /37-50 HARD GREY SAND
SE-07-09-25W	H GABRIEL	P	DL	08/11	0-8 VERY FINE BROWN SAND /8-9 SOFT SAND AND BROWN CLAY /9-14 FINE BROWN SAND, SLIGHTLY DIRTY /14-29 SOFT SANDY GREY CLAY, SAND STRINGERS /29-31 VERY FINE SILTY GREY SAND /31-39 SILTY GREY CLAY SANDY
SE-36-09-25W	GEO SHELLENBURG	P	D	02/06	0-6 MEDIUM BROWN SAND /6-9 MEDIUM COARSE BROWN SAND, CLAYEY /9-10 FIRM BROWN CLAY /10-14 SILTY GREY SAND, CLAYEY /14-15 VERY FINE SILTY GREY SAND /15-29 GREY CLAY, LAYERS OF FINE SILTY SAND
-04-10-25W	ST LANDS LTD.	P	L	27/05	0-5 FINE BROWN SAND /5-20 SILTY BROWN CLAY /20-48 SILTY GREY CLAY /48-54 SILTY GREY SAND /54-56 FIRMER GREY CLAY /56-70 SILTY GREY CLAY
NE-14-10-25W	HAYWARD BROS	P	L	27/10	0-12 SOFT GREY SHALE /12-48 SOFT AND HARD SHALE

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END PT	DURATION HRS	MIN	DRILLER
0	19	X						30	30		CORRUGATED METAL								
9	19			X								WASHED S.	13	9		17	1		CLOVERLEAF DRILLING
0	29	X						30			CORRUGATED GALVANIZED SAW CUT								
9	29			X								WASHED S.	6	7		25	1	30	PADDOCK DRILLING
0	19	X						30			CORRUGATED GALVANIZED SAW CUT								
9	19			X								WASHED S.	30	6		16	1		PADDOCK DRILLING
0	29	X						30			CORRUGATED GALVANIZED PERF. PIPE								
9	29			X								WASHED S.	1	12		25	1		PADDOCK DRILLING
																			COSENS DRILLING
0	39	X						30			CORRUGATED METAL								
19	39			X								WASHED S.	3	16		33	1		CLOVERLEAF DRILLING
0	64	X						5.0			INSERT	PLASTIC							
64	74			X				4.0	.015		WIRE WOUND	S. S. SILICA S.	8	24			2		COSENS DRILLING
0	134	X						4.25			INSERT SL. PIPE	PLASTIC							
134	154			X				4.25			PEA SIZE	GRAVEL	22	52			4		COSENS DRILLING
0	48	X						5.0			INSERT SL. PIPE	PLASTIC PLASTIC							
48	68			X				5.0			PEA SIZE	GRAVEL	180	11					COSENS DRILLING
																			E & H DRILLING LTD.
																			E & H DRILLING LTD.
																			WATERS DRILLING CO.LTD.
0	59	X						32			CEMENT								CIRCLE H DRILLING
0	20	X						24			GALVANIZED					8	14	1	TOTEN DRILLING
22	25			X															
0	18	X						24			GALVANIZED								
15	17			X									5	11					TOTEN DRILLING
																			RANSOM DRILLING LTD.
																			RANSOM DRILLING LTD.
																			RALPH EDWARDS & SONS
0	19	X						30			CORRUGATED METAL								
9	19			X								WASHED S.	3	6		16	1		CLOVERLEAF DRILLING
0	19	X						30			CORRUGATED METAL								
9	19			X								WASHED S.	3	6		16	1		CLOVERLEAF DRILLING
0	44	X						4			INSERT	PVC							
44	49			X				4	.015		WIRE WOUND NO. 10-30	S. S. SILICA S.	20	13		20	2		RALPH EDWARDS & SONS
0	39	X						30			CORRUGATED GALVANIZED PERF. PIPE								
9	39			X								WASHED S.	2	10		35	1		PADDOCK DRILLING
0	29	X						30			CORRUGATED GALVANIZED PERF. PIPE								
9	29			X								WASHED S.	4	6		25	1		PADDOCK DRILLING
0	68	X						30			CORRUGATED GALVANIZED PERF. PIPE								
8	68			X								WASHED S.	3	10		66	2		PADDOCK DRILLING
0	48	X						30			CORRUGATED GALVANIZED								FRED ZAVISLAK DRILLING
20	49			X															

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-35-16-25W	H. VRYENHOEK	T		01/11	0-22 YELLOW TO BROWN TILL /22-66 GREY TILL /66-67 FINE GREY SAND /67-83 GREY TILL /83-89 YELLOW GRAVEL /89-140 GREY TILL WITH SAND LAYERS
SW-04-17-25W	A. SANDILANDS	T		04/06	0-21 BROWN TILL /21-72 GREY TILL /72-124 ODANAH SHALE /124-160 SOFT SHALE
SW-04-17-25W	A. SANDILANDS	T		07/06	0-22 BROWN TILL /22-74 GREY TILL /74-136 ODANAH SHALE /136-199 SOFT CLAY WITH SHALE STRINGERS /199-211 HARD SHALE /211-220 MILLWOOD SHALE
SW-04-17-25W	A SANDILANDS	P	DL	16/86	0-23 BROWN TILL /23-60 FIRM GREY TILL /60-66 SOFT GREY TILL /66-74 FIRM GREY TILL /74-79 BOULDERS, SAND, POORLY SORTED, FINE TO MEDIUM COARSE, SOME GRAVEL
SW-04-17-25W	A. SANDILANDS	T			0-23 BROWN TILL /23-78 GREY TILL /78-85 BROWN STICKY SAND AND GRAVEL, CEMENTED /85-87 GREY TILL /87-100 ODANAH SHALE
SE-23-18-25W	W. COLLINGRIDGE	P	DL	07/10	0-17 BROWN TILL /17-71 GREY TILL /71-130 ODANAH SHALE
NW-24-18-25W	L. YASKIW	P	DL	06/10	0-19 BROWN TILL /19-37 GREY TILL /37-53 ODANAH SHALE /53-69 GREY TILL / 69-103 ODANAH SHALE
SW-29-18-25W	D. WORKMAN	P	DL	26/84	0-6 GRAVEL /6-26 BROWN TILL /26-51 GREY TILL /51-132 ODANAH SHALE / 132-140 MILLWOOD SHALE
NE-11-19-25W	C MITCHELL	P	DL	13/05	0-30 BROWN TILL /30-54 BLUE TILL /54-79 VERY HARD FRACTURED SHALE
SE-14-19-25W	L TANASYCHUK	P	D	02/09	0-30 BROWN TILL /30-45 BLUE TILL /45-65 FRACTURED SHALE /65-90 BEDROCK SHALE WITH FRACTURED SHALE STREAKS /90-135 FRACTURED SHALE /135-160 BEDROCK SHALE WITH FRACTURED SHALE STREAKS
NE-36-19-25W	J. SHEWCHUK	P	D	24/86	0-10 BROWN TILL /10-20 OXIDIZED SHALE /20-27 GREY TILL /27-53 ODANAH SHALE
NE-31-20-25W	S. K...YN	T		25/10	0-20 BROWN CLAY /20-120 GREY TILL WITH STONE
SW-17-26-25W	VALLEY RIVER BAND	P	M	10/88	0-15 YELLOW TILL /15-45 BLUE SILTY TILL /45-100 BLUE TILL /100-105 SHALE GRAVEL /105-115 HARD BLUE TILL /115-120 SHALE GRAVEL /120-165 BLUE TILL /165-195 GRAVELLY TILL /195-227 GREY TILL /227-230 COARSE SAND /230-235 MEDIUM COARSE SAND /235-255 GRAVEL, COAL
NW-09-37-25W	D AMES	P	L	99/86	0-5 YELLOW CLAY /5-21 BROWN CLAY /21-32 BLUE CLAY /32-42 HARDPAN /42-45 WHITE SAND
NE-09-38-25W	B MILENCHUK	P	D	22/07	0-30 BROWN TILL /30-100 BLUE TILL /100-130 WHITE SAND
SW-15-38-25W	R MACKAY	P	D	19/07	0-10 BLACK SILT /10-20 BROWN TILL /20-70 BLUE TILL /70-90 BLUE TILL AND BOULDERS /90-120 WHITE SAND
- -46-25W	NORTHERN AFFAIRS	T		21/10	0-12 LIGHT TO DARK BROWN TILL /12-13 GREEN SHALE /13-15 LIMESTONE, SOFT /15-19 DARK BROWN LIMESTONE, MEDIUM HARD /19-22 GREY SHALE /22-25 SOFT BROWN SHALE /25-26 RED SHALE /26-27 BLUE GREY LIMESTONE /27-27.5 BROWN SHALE /27.5-29 WHITE WITH BROWN STREAKS, ODD RED STREAKS HARD LIMESTONE /29-31 BROWN LIMESTONE, WHITE HARD STREAKS /31-36 WHITE AND BROWN LAYERS LIMESTONE /36-47 BROWNISH YELLOW LIMESTONE, HARD /47-50 RED LIMESTONE / 50-52 LAYERS OF WHITE SHALE /52-55 BROWN LIMESTONE /55-57 BROWN SHALE AND LAYERS OF LIMESTONE /57-67 GREY SHALE /67-68 BROWN SHALE /68-75 GREY AND BROWN SHALE
- -46-25W	NORTHERN AFFAIRS	P	M	23/10	0-2 CLAY /2-10 SHALE AND LIMESTONE LAYERS /10-22 HARD GREY LIMESTONE, ODD BROWN STREAK /22-26 BROWN MEDIUM HARD LIMESTONE /26-33 BROWN SHALE / 33-42 GREY SHALE /42-44 BROWN SHALE /44-45 BLUE SHALE /45-48 BROWN SHALE /48-53 LIGHT GREY HARD LIMESTONE /53-61 YELLOW BROWN HARD LIMESTONE / 61-64 GREY AND RED LAYERS, HARD WITH FRACTURES /64-72 YELLOWISH BROWN HARD /72-77 LIGHT GREY LIMESTONE WITH SHALE STREAKS AT 75 FEET /77-80 BROWN SHALE /80-84 BLUE SHALE
-21-56-25W	L BARLAND	P	D	19/88	0-110 PINK TILL /110-135 LIMESTONE, FRACTURED 131 TO 135 FEET
-21-56-25W	R.B. JOHNSON	P	D	25/88	0-15 BROWN CLAY /15-40 SILTY TILL /40-60 BROWN TILL WITH GRAVEL /60-100 BROWN TILL /100-110 LIMESTONE
- -64-25W	DEPARTMENT OF N.R.	P	D	28/07	0-8 CLAY, GREY /8-15 CLAY AND SAND /15-30 SAND, VERY FINE /30-45 SAND AND GRAVEL
- -64-25W	DEPARTMENT OF N.R.	P	D	29/07	0-8 GREY CLAY /8-15 SANDY CLAY /15-30 SAND, VERY FINE /30-44 SAND
- -65-25W	PARKS BRANCH	P	D	16/88	0-15 YELLOW SAND /15-25 BROWN SAND /25-42 GRANITE, GRAVEL, BOULDERS
NW-34-61-26W	H LEE	T		23/82	0-12 YELLOW TILL /12-34 BROWN TILL /34-36 YELLOW SAND /36-55 BLUE TILL, SOME SAND STRINGERS /55-59 BLUE GREEN SANDSTONE /59-140 SOFT GREY SHALE

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		COSENS DRILLING
0	124	X											.5	53				COSENS DRILLING
																		COSENS DRILLING
0	79	X						30			CORRUGATED	GALVANIZED						
59	79			X							SAW CUT							
0	79				X							WASHED S.	1	25	77	15		PADDOCK DRILLING
																		COSENS DRILLING
0	71	X						5.0			INSERT	PLASTIC						
71	120			X				5.0			SL. PIPE		50					COSENS DRILLING
0	37	X						5.0			INSERT	PLASTIC						
37	53			X				5.0			SL. PIPE							
53	69	X						5.0			INSERT	PLASTIC						
69	100	X						5.0			SL. PIPE							
					X						PEA SIZE	GRAVEL	10	20	95			COSENS DRILLING
0	92	X						5.0			INSERT	PLASTIC						
92	132			A				5.0			SL. PIPE							
					X						PEA SIZE	GRAVEL	100	30				COSENS DRILLING
0	79	X						30	30		CORRUGATED	METAL						
59	79			A														
0	79				X							WASHED S.	8	29	72	1		CLOVERLEAF DRILLING
														60				E & H DRILLING LTD.
0	33	X						5.0			INSERT	PLASTIC						
33	53			A				5.0			SL. PIPE							
					X						PEA SIZE	GRAVEL	9	23		3		COSENS DRILLING
																		FRIESEN DRILLERS LTD.
0	120	X						6				STEEL						
0	245	X						4				PVC						
245	255			X				4		.010	WIRE WOUND	S. S.						
0	8.5					X						SILICA S.						
4	6				X								60					WATERS DRILLING CO.LTD.
0	42	X						32				CEMENT						
					X													CIRCLE N DRILLING
0	125	X						4.3				PVC						
125	130			A					4	.010	WIRE WOUND	S. S.	60	20		3		TOTEN DRILLING
0	115	X										PVC						
115	120				X			4.3		.010	WIRE WOUND	S. S.	25	20		3		TOTEN DRILLING
0	30.5	X						5			INSERT	PVC						
30.5	75			X				4.9					2	9.9	60	30		WATERS DRILLING CO.LTD.
0	48	X						5			INSERT	PLASTIC						
48	84		X					4.3										
2	45					X			8									
0	5	X							7				15	20	39	2		WATERS DRILLING CO.LTD.
0	120	X						4				STEEL						
120	135		X					4					75	10				WATERS DRILLING CO.LTD.
0	107	X						4				STEEL						
107	110		X					4					20	+0.5				WATERS DRILLING CO.LTD.
0	40	X						4				STEEL						
40	45			X				4		.015	WIRE WOUND	S. S.	10	4				WATERS DRILLING CO.LTD.
0	39	X						4										
39	44			X				4		.015	WIRE WOUND	S. S.	30	4				WATERS DRILLING CO.LTD.
0	37	X						4				STEEL						
37	42		X					4					1.5	21				WATERS DRILLING CO.LTD.
																		RAMSOM DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-34-01-26W	H LEE	T		24/02	0-11 YELLOW TILL /11-55 BROWN AND BLUE TILL /55-60 GREEN SANDSTONE
NW-34-01-26W	H LEE	T		24/02	0-9 YELLOW TILL /9-59 BLUE TILL /59-67 GREEN SANDSTONE /67-68 SOFT GREY SHALE
NW-34-01-26W	H LEE	T		26/02	0-12 YELLOW TILL /12-34 BROWN TILL /34-37 SAND AND CLAY /37-55 BLUE CLAY TILL /55-59 GREEN SANDSTONE /59-68 GREY SHALE
NW-36-01-26W	H LEE	T		26/09	0-20 YELLOW TILL /20-48 BLUE TILL /48-49 GREY SAND /49-60 BLUE TILL / 60-85 HARD AND SOFT BLUE SHALE /85-125 SOFT SHALE /125-130 HARD SHALE, SOME GRAVEL /130-135 SOFT SHALE /135-170 HARD SHALE, SOFT LAYERS / 170-180 HARD SHALE, SOME SAND /180-200 HARD SHALE AND SAND /200-220 HARD SHALE, SOME GRAVEL
NE-18-04-26W	H CAMERON	T	D	01/09	0-3 SANDY GREY CLAY /3-8 SAND GRAVEL /8-11 COARSE SAND AND GRAVEL
NE-18-04-26W	H CAMERON	T		01/09	0-6 CLAY /6-8 GRAVEL /8-12 BROWN TILL /12-12.5 TILL
NE-18-04-26W	H CAMERON	T		01/09	0-5 CLAY /5-10 SAND AND GRAVEL /10-11 BROWN TILL /11-12 GRAVEL /12-15 GREY TILL
SE-06-06-26W	H HART	P	D	17/05	0-7.5 SILTY BROWN SAND /7.5-17 FINE GREY SAND
SW-28-08-26W	A. KERNEL	T		15/06	0-21 BROWN TILL /21-66 GREY TILL /66-67 FINE BROWN SAND /67-79 GREY TILL /79-81 GRAVEL /81-137 GREY TILL /137-140 SHALE, SOFT
SW-28-08-26W	A. KERNEL	T		15/06	0-23 BROWN TILL /23-42 GREY TILL /42-43 BROWN STICKY SAND /43-73 GREY TILL /73-78.5 GRAVEL IN LAYERS OF TILL /78.5-120 GREY TILL
SW-28-08-26W	A. KERNEL	T		16/06	0-4 BROWN STICKY SAND /4-19 BROWN TILL /19-80 GREY TILL
SW-28-08-26W	A. KERNEL	T		16/06	0-16 BROWN TILL /16-112.5 GREY TILL /112.5-113 FINE GREY SAND /113-135 GREY TILL /135-159 CLAY /159-183 SHALE, HARD /183-185 BENTONITE /185-265 SHALE, HARD /265-280 GREEN SOFT SHALE, SALTY WATER
SW-28-08-26W	A. KERNEL	T		17/06	0-18 BROWN TILL /18-30 BROWN SAND /30-31 GREY TILL /31-32 SAND /32-66 GREY TILL
SW-28-08-26W	A KERNELL	P	DL	05/07	0-7 SILTY BROWN CLAY /7-12 SOFT BROWN TILL /12-19 MEDIUM BROWN SAND / 19-21 MEDIUM COARSE GREY SAND /21-22 SILTY GREY CLAY /22-49 GREY TILL, ODD SAND STRINGER
SE-16-10-26W	VIRDEN CEM. ASSOC.	P	IR	10/10	0-1 GRAVEL /1-17 BROWN SAND, FINE TO VERY FINE /17-19 GREY CLAY /19-29 TILL, FINE, STONY, GREY
NE-17-10-26W	VIRDEN GOLF COURSE	T		04/11	0-4 BROWN GRAVELLY TILL /4-5 BROWN SAND /5-14 BROWN TILL /14-26 GREY TILL /26-41 FINE SAND /41-43 GREY TILL /43-44 FINE SAND /44-54 GREY TILL /54-59 SILTY STICKY SAND /59-99 GREY TILL /99-128 HARD SHALE /128-129 BENTONITE /129-166 SHALE, HARD /166-263 SHALE, SOFT
NE-17-10-26W	VIRDEN GOLF COURSE	T		04/11	0-6 YELLOW TILL /6-7 BROWN GRAVEL /7-13 BROWN TILL /13-26 GREY TILL / 26-27 GRAVEL /27-30 GREY TILL /30-32 GRAVEL /32-52 GREY TILL /52-55 SAND AND GRAVEL /55-108 GREY TILL /108-120 SHALE, HARD
SW-20-10-26W	SOUTH CENTRAL DEV.	P	D	03/10	0-2 SAND, BROWN /2-3 TILL, CLAYEY /3-8 SAND, ODD GRAVEL STRINGER /8-12.5 SAND, POORLY SORTED, BROWN, FAIRLY CLEAN /12.5-32.5 TILL, BLUE, FIRM
-22-10-26W	D SMITH	P	D	25/03	0-9 FINE BROWN SAND /9-11 FINE BROWN SAND, FAIRLY CLEAN /11-12 DIRTY BROWN SAND /12-13 SILTY BROWN CLAY /13-14.5 BROWN SAND AND GRAVEL, COARSE /14.5-17 SOFT BLUE TILL /17-27 FIRM TILL, ODD COBBLE /27-28 SANDY TILL
SW-33-10-26W	VIRDEN AUCTION MART	P	DL	26/05	0-9 MEDIUM BROWN SAND /9-10 COARSE BROWN SAND /10-11 MEDIUM BROWN SAND / 11-12 MEDIUM COARSE BROWN SAND /12-13 COARSE SAND, FINE GRAVEL /13-14 TRACE OF BROWN TILL, MOSTLY BLUE /14-21 BLUE TILL
SE-29-12-26W	H BUNN	P	DL	29/08	0-8 BOULDERS, BROWN TILL /8-15 CLAY, GREY, SHALE PIECES, TILL /15-39 SHALE, HARD, FRACTURED, ODD CLAYEY LAYER
SW-32-12-26W	A ANDREA	P	DL	30/09	0-6 DIRTY BROWN SAND /6-8 BROWN TILL /8-12 CLAY AND SHALE, SOFT /12-29 SHALE, HARD, FRACTURED
NW-32-13-26W	ROWAN BROS.	P	D	14/06	0-2 BROWN CLAY, SANDY /2-16 MEDIUM BROWN SAND /16-20 TILL, GREY, BOULDERS

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	DURATION HRS	MIN	DRILLER
																		RANSOM DRILLING LTD.
																		RANSOM DRILLING LTD.
																		RANSOM DRILLING LTD.
													90					RANSOM DRILLING LTD.
0	6	X						5				PVC						
6	13.5			X				4		.010	WIRE WOUND	S. S.	3	6	12	3		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
0	17	X						30	30		CORRUGATED METAL							
7	17			X														
0	17				X							WASHED S.	5	7	16	1		CLOVERLEAF DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
0	49	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
19	49			X														
0	49				X							WASHED S.	3	19		1		PADDOCK DRILLING
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
9	29			X														
0	29				X							WASHED S.	7	10		1		PADDOCK DRILLING
																		COSENS DRILLING
																		COSENS DRILLING
0	11.5	X						30			CORRUGATED	GALVANIZED						
11.5	12.5			X				30		.010	WIRE WOUND	GALVANIZED						
12.5	32.5	X						30			CORRUGATED	GALVANIZED						
6	11				X							WASHED S.						
11	13				X						NO. 10-30	SILICA S.						
13	32.5				X							WASHED S.	15	8		1		PADDOCK DRILLING
0	28	X						30			CORRUGATED SAW CUT	GALVANIZED						
8	28			X														
9	28				X							WASHED S.	3	9.5	25	1		PADDOCK DRILLING
0	11	X						30			CORRUGATED	GALVANIZED						
11	13			X				30		.010	WIRE WOUND	GALVANIZED						
13	21	X						30			CORRUGATED	GALVANIZED						
0	10				X							WASHED S.						
10	13.5				X						NO. 10-30							
13.5	21				X							WASHED S.	48	7	11	1		PADDOCK DRILLING
0	39	X						30	30		CORRUGATED PERF. PIPE	GALVANIZED						
19	39			X									12	5	32		30	PADDOCK DRILLING
0	39				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED						
9	29			X									11	8	16	1		PADDOCK DRILLING
0	29				X													
0	20	X						30			CORRUGATED SAW CUT	GALVANIZED						
10	20			X														
0	20				X							WASHED S.	21	10	17		30	PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-07-28-26W	H ODUT	P	D	29/10	0-40 HARD DARK CLAY /40-64 MEDIUM TO FINE SAND
SE-28-21-26W	E. HUELLE	P	DL	04/05	0-20 BROWN TILL /20-70 GREY TILL /70-79 STICKY BROWN SAND /79-92 BROWN TILL /92-112 GREY TILL /112-113 MEDIUM SAND /113-126 GREY TILL /126-128 BROWN SAND /128-176 GREY TILL /176-188 BROWN TILL /188-198 GREY TILL / 198-280 ODANAH SHALE
-35-21-26W	KEATING BROS.	P	D	26/10	0-4 CLAY /4-12 SANDY CLAY, SAND /12-20 GREY CLAY /20-21 SAND AND GRAVEL /21-26 GREY CLAY /26-28 FINE SAND /28-32 GREY CLAY
SE-22-24-26W	G LESCHYSHYN	T		02/11	0-12 BROWN SANDY TILL /12-137 BLUE TILL /137-140 FINE TO MEDIUM GRAVEL / 140-149 BLUE TILL /149-153 MEDIUM TO COARSE GRAVEL /153-193 BLUE TILL / 193-215 LIGHT GREY SHALE, HARD AND SOFT LAYERS
SE-22-24-26W	G LESCHYSHYN	T		03/11	0-10 BROWN CLAY /10-12 BROWN SAND /12-13 OXIDIZED GRAVEL /13-20 GREY TILL /20-31 GREY GRAVELLY TILL /31-87 BLUE TILL /87-98 SAND AND GRAVEL, LAYERS BLUE TILL /98-149 BLUE TILL /149-149.5 BOULDER
SE-22-24-26W	G LESCHYSHYN	P	D	04/11	0-12 BROWN TILL /12-37 BLUE TILL /37-53 SAND AND GRAVEL, LAYERS BLUE CLAY /53-60 BLUE GREY TILL
SW-09-25-26W	D ODOWICHUK	P	D	07/11	0-12 BROWN TILL /12-43 BLUE TILL /43-50 GREY TILL /50-99 BLUE TILL / 99-113 SAND AND GRAVEL /113-120 BLUE TILL
SE-22-25-26W	H MAKINSON	P	D	12/09	0-35 BROWN TILL /35-47 BLUE BROWN TILL /47-60 GRAVEL /60-65 SAND AND GRAVEL /65-66 BLUE TILL
SW-05-26-26W	D BALLARD	P	D	07/05	0-22 BROWN TILL /22-73 GRAVEL
NE-34-35-26W	P EISNER	P	D	10/08	0-6 YELLOW SANDY CLAY /6-8 SAND /8-25 WHITE GREY SAND, LAYERS SHALE
NE-17-36-26W	J TWILLEY	P	D	09/06	0-5 YELLOW CLAY /5-8 SILT /8-12 GRAVEL /12-42 HARDPAN /42-43 SAND
SE-19-36-26W	M HOLINATY	P	D	20/05	0-1 SAND /1-16 SANDY YELLOW CLAY /16-39 SAND
NE-31-36-26W	D JERSAK	P	D	27/05	0-12 YELLOW CLAY /12-24 BLUE CLAY /24-65 BLUE TILL, LIMESTONE BOULDERS / 65-85 SILICA SAND
NW-07-37-26W	L CHEVRIER	P	DL	22/06	0-12 YELLOW TILL /12-25 BROWN TILL /25-27 SAND /27-65 BLUE TILL /65-80 SAND AND TILL /80-90 SAND
SW-14-37-26W	B KOUTECKY	P	D	30/05	0-10 YELLOW CLAY /10-25 BROWN CLAY /25-93 BLUE CLAY /93-99 LIMESTONE / 99-103 BLUE CLAY /103-106 SILICA SAND /106-115 BLUE CLAY /115-175 LIMESTONE, LAYERS BLUE SHALE /175-195 BLUE SHALE
SW-16-37-26W	J MCINTOSH	P	DL	01/06	0-10 YELLOW CLAY /10-20 BROWN CLAY /20-24 BROWN SAND /24-60 BLUE CLAY / 60-115 BLUE CLAY, SILICA SAND /115-130 SILICA SAND, FINE /130-165 SILICA SAND, COARSE, LAYERS COAL
NW-16-37-26W	S CHRISTIAN	P	DL	09/06	0-12 YELLOW CLAY /12-26 YELLOW TILL /26-55 BROWN SAND /55-165 BLUE CLAY, SILICA SAND
SE-22-37-26W	P BABIUK	P	L	10/08	0-20 BROWN TILL /20-35 BLUE CLAY, HARD /35-38 SAND /38-60 BLUE CLAY, HARD /60-85 BLUE GREY CLAY /85-160 LIMESTONE
SW-23-37-26W	R BELL	T		31/05	0-10 YELLOW CLAY /10-27 BROWN CLAY /27-60 BLUE TILL /60-70 BLACK, GREEN, WHITE LAYERS SHALE /70-80 SILICA SAND, LAYERS SHALE, COAL
SW-23-37-26W	R BELL	P	D	12/07	0-10 YELLOW CLAY /10-27 BROWN CLAY /27-60 BLUE TILL /60-70 BLACK, GREEN, WHITE LAYERS SHALE /70-165 SILICA SAND, LAYERS OF SHALE
SW-27-38-26W	J ADOLFSON	P	L	12/10	0-8 BROWN SAND /8-28 BLUE CLAY /28-110 GREY GRAVELLY TILL /110-118 SAND
SE-22-55-26W	S. SAYESE	P	D	01/09	0-3 GRAVEL /3-187 TILL, PINK /187-200 LIMESTONE
-14-56-26W	W.H.R.C.	P	D	06/10	0-120 GREY TILL /120-120.5 LIMESTONE
-14-56-26W	W.H.R.C.	P	D	07/10	0-120 GREY TILL /120-120.5 LIMESTONE
-32-64-26W	VIKING LODGE	P	D	10/08	0-5 TILL /5-140 DARK GRANITE /140-175 REDDISH GRANITE WITH QUARTZ LAYERS FRACTURED AT 40 FEET AND 174 FEET
SE-02-04-27W	E BAKER	P	DL	09/05	0-5 GREY CLAY /5-8 SANDY CLAY /8-11 GREY CLAY /11-17 COARSE SAND AND GRAVEL /17-20 GREY TILL

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL GRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	50	X							4.5			BLACK IRON						
50	63			X					4	.012	WIRE WOUND	S. S.	3	38			15	FORMATION DRILLING
0	240	X						4.25			INSERT	PLASTIC						
240	280			X		X		4.25			SL. PIPE PEA SIZE	GRAVEL	22	67			30	COSENS DRILLING
0	18	X						4.3			INSERT	BLACK IRON						
18	28			X				4		.015	WIRE WOUND	S. S.	12	6	25		30	FRIESEN DRILLERS LTD.
0	153	X						2			T & C	STEEL						
148	153			X				2				STEEL						
0	140	X						2			T & C	STEEL						
135	140			X				2				STEEL						WATERS DRILLING CO.LTD.
0	99	X						2				STEEL						
95	99			X				2					1		95			WATERS DRILLING CO.LTD.
0	48	X						4				PVC						
48	53			X				4		.018		S. S.	3	15.5				WATERS DRILLING CO.LTD.
0	108	X						4				PVC						
108	113			X				4		.015	WIRE WOUND	S. S.	2	75				WATERS DRILLING CO.LTD.
0	55	X						4				PVC						
55	60			X				4			WIRE WOUND	S. S.	7	42				WATERS DRILLING CO.LTD.
0	73	X						5			INSERT	STEEL	10	61	63			WATERS DRILLING CO.LTD.
																		CIRCLE N DRILLING
0	42	X		X				36				STEEL						
						X												CIRCLE N DRILLING
0	37	X		X				36				STEEL						
						X												CIRCLE N DRILLING
0	78	X						4				PVC						
78	83			X				4		.015	WIRE WOUND	S. S.	5	55				WATERS DRILLING CO.LTD.
0	83	X						4				PVC						
83	89			X		X		4		.015	WIRE WOUND	S. S. SILICA S.	10	75				WATERS DRILLING CO.LTD.
													3	70		2		WATERS DRILLING CO.LTD.
0	155	X						4			INSERT	PVC						
155	160			X				4		.015	WIRE WOUND	S. S.	30	49				WATERS DRILLING CO.LTD.
0	35	X						4										
35	40			X				4		.015			20	10		2		WATERS DRILLING CO.LTD.
0	120	X						4.3				PVC						
120	160		X						3.9				3	58		4		TOTEM DRILLING
0	75	X						4				PVC						
75	88			X				4		.015	WIRE WOUND	S. S.	4	60				WATERS DRILLING CO.LTD.
0	160	X						4				PVC						
160	165			X		X		4			WIRE WOUND	S. S. SILICA S.	5	30				WATERS DRILLING CO.LTD.
0	110	X						4			INSERT	PVC						
110	116			X				4		.015	WIRE WOUND	S. S.						
106	116					X						SILICA S.	10	61.5				WATERS DRILLING CO.LTD.
0	189	X						4				STEEL						
189	200		X					4					15	30				WATERS DRILLING CO.LTD.
0	120	X						4		4.5	INSERT	STEEL		16.5				WATERS DRILLING CO.LTD.
0	120	X						4			INSERT	STEEL		16.6				WATERS DRILLING CO.LTD.
0	8	X						4				STEEL						
8	175		X					4.1						10				WATERS DRILLING CO.LTD.
0	11.5	X						5			INSERT	PVC						
11.5	16.5			X		X		4		.010	WIRE WOUND	S. S. SILICA S.	9	6	12			RALPH EDWARDS & SONS

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-02-04-27W	E BAKER	T		09/05	0-31 BROWN TILL
SE-02-04-27W	E BAKER	T		09/05	0-5 GREY CLAY ,5-8 SANDY CLAY /8-11 GREY CLAY /11-17 COARSE SAND AND GRAVEL /17-25 GREY TILL
SE-02-04-27W	E BAKER	T		09/05	0-5 BROWN TILL /5-10 GREY CLAY /10-12 GREY SAND AND GRAVEL /12-13 GREY CLAY /13-25 GREY TILL
-09-07-27W	B SCHILTROTH	T			0-2 CLAY /2-3 GRAVEL /3-15 GREY TILL
-09-07-27W	B SCHILTROTH	T			0-7 GRAVEL /7-15 GREY TILL
-09-07-27W	B SCHILTROTH	T			0-2 CLAY /2-8 COARSE GRAVEL /8-15 GREY TILL
SE-12-09-27W	H MOORE	P	DL	18/10	0-4,5 BROWN CLAY /4,5-7 BROWN SAND /7-12 GRAVELLY CLAY, SAND LAYERS / 12-14 BROWN CLAY /14-16,5 DIRTY BROWN SAND AND GRAVEL /16,5-38 TILL, GREY, ODD GREY SAND LENSE
-38-10-27W	B SIMMONDS	P	DL	19/10	0-7 SANDY BROWN TILL /7-24 FIRM BROWN TILL /24-26 FINE BROWN SAND /26-28 FINE GREY SAND, CLAYEY /28-31 CLAY, GREY /31-36 SAND AND GRAVEL, CLEAN / 36-39 TILL, SANDY, STONY
NE-24-11-27W	R HEAMEN	P	DL	29/03	0-5 FINE BROWN SAND /5-8 SILTY BROWN SAND /8-10 SAND AND GRAVEL /10-13 DIRTY SAND AND GRAVEL /13-20 SANDY BROWN TILL /20-22 MEDIUM BROWN SAND / 22-44 BLUE TILL, ODD BOULDER /44-51.5 SAND AND GRAVEL, CLAYEY LAYERS / 51.5-59 BLUE TILL, BOTTOM ON BOULDER
SE-14-13-27W	J CASTLE	P	L	18/04	0-10 YELLOW CLAY, STONES /10-20 SAND, GRAVEL, SHALE /20-35 SHALE, GRAVEL /35-36 CLAY, GREY /36-43 SHALE WITH BROKEN LAYERS /43-55 GRAVEL, SHALE, STONY
SE-25-13-27W	MINIOTA MOTOR HOTEL	P	D	20/04	0-18 SAND /18-20 SANDY YELLOW CLAY /20-30 SAND AND GRAVEL /30-32 YELLOW CLAY /32-33 GRAVEL /33-35 YELLOW CLAY /35-62 SAND AND GRAVEL /62-65 BLUE CLAY
SE-25-13-27W	D. ROWAN	P	D	22/11	0-30 NOT REPORTED /30-37 GREY CLAY WITH STONES
NE-34-14-27W	L GILES	P	DL	19/08	0-3 MEDIUM BROWN SAND, SHALE PIECES /3-15,5 FINE BROWN SAND, FAIRLY CLEAN /15,5-17 CLAY, GREY /17-29 SHALE, CLAY LAYERS
-09-15-27W	E BUNN	P	D	09/11	0-3 VERY FINE BROWN SAND /3-25 FINE BROWN SAND /25-35 FINE TO VERY FINE GREY SAND /35-36 TILL, BOULDER AT 36 FEET
-09-15-27W	P HAWSKA	P	D	10/11	0-7 BROWN SAND /7-10 MEDIUM BROWN SAND, CLEAN /10-14 CLAYEY BROWN SAND / 14-16 CLAYEY GREY SAND, ORGANICS /16-17 BROWN SAND /17-20 FINE GRAVEL
-09-15-27W	K BUNN	P	D	10/11	0-22 MEDIUM FINE BROWN SAND /22-29 GREY TILL
- -15-27W	D BUNN	P	D	09/11	0-13 FINE BROWN SAND /13-14 SILTY BROWN CLAY /14-23 FINE BROWN SAND / 23-25 MEDIUM TO COARSE SAND, HEAVILY OXIDIZED /25-33 VERY FINE SAND, BROWN /33-38 FINE GREY SAND /38-39 COARSE GREY SAND /39-40 TILL AND SHALE
NW-31-21-27W	A.E. LISKE	P	DL	30/08	0-15 YELLOW TILL /15-18 BROWN TILL /18-54 BLUE TILL /54-54.5 FINE SAND / 54.5-95 BLUE TILL /95-97 FINE SAND /97-110 BLUE TILL /110-114 FINE SAND /114-122 BEDROCK SHALE /122-148 FRACTURED SHALE /148-154 BEDROCK SHALE / 154-164 FRACTURED SHALE /164-172 FRACTURED SHALE WITH BEDROCK SHALE STREAKS /172-180 BEDROCK SHALE
-04-25-27W	W ZIMMER	P	DL	23/03	0-16 YELLOW TILL /16-32 YELLOW GRAVEL /32-43 GREY TILL AND ROCK
NW-04-26-27W	SHELL RIVER CAMP	P	D	29/06	0-7 COARSE GRAVEL AND ROCK /7-14 BROWN TILL /14-42 GREY TILL AND ROCK / 42-44 GREY COARSE SAND /44-56 GREY TILL
SE-35-27-27W	J LENDERBECK	P	DL	25/05	0-35 YELLOW TILL /35-70 GRAVEL, BLUE TILL /70-140 BLUE TILL /140-165 GRAVEL AND SAND /165-205 BLUE TILL /205-225 SAND AND GRAVEL
SE-18-34-27W	R THOMAS	P	L	11/10	0-9 SAND AND GRAVEL /9-11 GRAVEL /11-21 BLUE CLAY
SW-18-34-27W	R THOMAS	P	D	07/10	0-9 SAND AND GRAVEL /9-11 GRAVEL /11-20 BLUE CLAY
SE-23-34-27W	D WINTONYK	P	D	27/07	0-15 YELLOW CLAY /15-24 BLUE CLAY /24-25 GRAVEL
SE-26-34-27W	V BAISI	P	D	19/08	0-12 BROWN CLAY /12-15 SANDY CLAY, BROWN /15-24 BLUE CLAY /24-39 BLUE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL ORT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
																		RALPH EDWARDS & SONS
													10					RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
																		RALPH EDWARDS & SONS
0	30	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	3	0		1		PADDOCK DRILLING
10	30			X														
0	30				X													
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	43	21	35	1		PADDOCK DRILLING
19	39			X														
0	39				X													
0	59	X						30			CORRUGATED SAW CUT	GALVANIZED WASHED S.	15	29	58	1		PADDOCK DRILLING
39	59			X														
0	59				X													
0	40	X						5				PLASTIC S. S. SILICA S.	18	29	45	5		LARSENS WELL DRILLING
40	50			X				5		.010	WIRE WOUND							
					X													
0	55	X						5			WIRE WOUND	PLASTIC S. S. SILICA S.	35	18	25	3		LARSENS WELL DRILLING
55	60			X														
					X													
27	37	X						24				GALVANIZED						LARSENS WELL DRILLING
				X														
					X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	6	18		1		PADDOCK DRILLING
9	29			X														
0	29				X													
0	36	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	18	22	32	1		PADDOCK DRILLING
18	36			X														
0	36				X													
0	19	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	7	7	17	1		PADDOCK DRILLING
9	19			X														
0	19				X													
0	29	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	.1	21		1		PADDOCK DRILLING
19	29			X														
0	29				X													
0	38	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	15	23	33	1		PADDOCK DRILLING
18	38			X														
0	38				X													
0	128	X						5				PVC						E & H DRILLING LTD.
128	148			X				5		.500	SAW CUT	PVC						
148	155	X						5				PVC						
155	164			X				5		.500	SAW CUT	PVC	50	33	115	5	35	
128	164				X													
0	43	X						30				STEEL						EARTH DRILLING CO. LTD.
15	33			X														
0	43				X								40	15	43	2		
0	56	X						30				STEEL						EARTH DRILLING CO. LTD.
24	54			X														
0	54				X								12	48	54	2		
0	215	X						4				PVC						WATERS DRILLING CO.LTD.
215	220			X				4		.015	WIRE WOUND	S. S.	10	188				
0	21	X						36				STEEL						CIRCLE N DRILLING
				X														
					X													
0	20	X						36				STEEL						CIRCLE N DRILLING
				X														
					X													
0	22	X						36				STEEL						CIRCLE N DRILLING
22	25				X													
0	38	X						36				GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLAY, LAYERS WHITE SAND
NW-32-34-27W	A MCCULLOUGH	P	D	21/10	0-6 GRAVEL /6-11 BLUE CLAY /11-13 GREY SAND /13-29 BLUE CLAY /29-30 WHITE SAND
NW-01-35-27W	G COWAN	P	D	21/07	0-10 YELLOW CLAY /10-13 SAND /13-32 BLUE CLAY /32-34 GRAVEL /34-46 BLUE CLAY, LAYERS WHITE SAND /46-49 GRAVEL
NE-05-35-27W	W.C. SOARA	P	L	02/09	0-10 BLACK CLAY, LAYERS WHITE SILT /10-17 BROWN CLAY /17-20 GREY SAND / 20-29 SOFT BROWN CLAY
NE-05-35-27W	W.C. SOARA	P	D	07/09	0-5 SAND AND CLAY /5-19 BROWN CLAY /19-20 SAND /20-23 BLUE CLAY
NW-07-35-27W	H CHRISTIAN	P	D	25/05	0-17 BROWN CLAY /17-20 SAND /20-26 BLUE CLAY
NW-08-35-27W	T BARKER	P	D	23/06	0-25 YELLOW CLAY /25-27 SAND /27-37 BLUE CLAY
NW-17-35-27W	W MILLER	P	D	23/06	0-14 YELLOW CLAY /14-23 BROWN SANDY CLAY
SW-18-35-27W	J MACHAN	P	D	27/05	0-15 YELLOW CLAY /15-16 GRAVEL /16-18 SHALE
SW-21-35-27W	WM. BARKER	P	DL	24/06	0-29 YELLOW CLAY /29-35 SAND
SW-21-35-27W	T.O. BEZANSON	P	D	20/07	0-1 SAND /1-22 BROWN SANDY CLAY /22-25 GRAVEL /25-44 BLUE CLAY
NW-23-35-27W	D ANDERSON	P	DL	08/09	0-21 BROWN CLAY /21-70 GREY TILL, LIMESTONE BOULDERS /70-187 BLUE SHALE SOFT TO MEDIUM /187-225 SILICA SAND
NE-33-35-27W	R LAMBERT	P	D	25/05	0-8 BROWN CLAY /8-14 SANDY CLAY /14-25 DENSE CLAY /25-28 SAND /28-33 HARDPAN
NW-11-36-27W	T.O. BEZANSON	P	D	06/07	0-11 YELLOW SAND /11-16 WHITE SAND /16-20 BLUE CLAY AND STONES
SW-21-36-27W	F BETCHER	P	D	19/05	0-8 SAND, CLAY /8-23 SAND /23-25 GRAVEL
SE-25-36-27W	J.S. WATSON	P	D	12/05	0-12 SAND /12-16 RED SAND
NW-25-36-27W	L WATSON	P	DL	23/08	0-6 YELLOW CLAY /6-12 RED SAND /12-22 GREY SAND /22-29 BLUE CLAY
SE-27-37-27W	J JONES	P	D	11/07	0-20 CLAY /20-73 SAND, GRAVEL
NW-31-37-27W	WM. MAIDY	P	L	20/09	0-6 YELLOW CLAY /6-12 YELLOW SAND AND CLAY /12-14 WHITE SAND /14-18 RED SAND /18-25 BLUE CLAY
NW-05-38-27W	H MAN	P	D	15/08	0-25 YELLOW TILL /25-60 BLUE TILL /60-70 SAND AND GRAVEL /70-106 BLUE TILL /106-115 SAND, FINE
SE-06-38-27W	R HOFFORD	P	D	17/11	0-6 SILT /6-12 SAND, FINE GRAVEL /12-27 SOFT BROWN CLAY
SE-28-54-27W	S HOWELL	P	L	02/11	0-3 YELLOW CLAY /3-12 BROWN SAND /12-38 GREY SAND LAYERS IN CLAY /38-34 BLUE CLAY
SE-09-56-27W	D LUCION	P	D	24/08	0-10 BROWN CLAY /10-18 BROWN TILL /18-24 LIMESTONE /24-28 YELLOW TILL / 28-44 LIMESTONE
-11-60-27W	KUM-BAK CABINS	P	D	21/07	0-25 FRACTURED LIMESTONE, PINK /25-30 FRACTURED LIMESTONE, GREY /30-35 FRACTURED LIMESTONE, YELLOW /35-45 FRACTURED LIMESTONE, BROWN
- -60-27W	D.WOOLEY	P	D	15/07	0-2 TILL /2-25 LIMESTONE
- -60-27W	P MARSHALL	P	D	19/07	0-52 LIMESTONE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
			X		X													CIRCLE N DRILLING
0	30	X		X				36				STEEL						CIRCLE N DRILLING
0	47	X			X			36				STEEL						CIRCLE N DRILLING
0	28	X		X				36				GALVANIZED						CIRCLE N DRILLING
0	23	X		X				36				GALVANIZED						CIRCLE N DRILLING
0	25	X		X				36				METAL						CIRCLE N DRILLING
0	35	X		X				36				STEEL						CIRCLE N DRILLING
0	22	X		X				30				STEEL						CIRCLE N DRILLING
0	17	X			X			36				STEEL						CIRCLE N DRILLING
0	34	X		X				36				STEEL						CIRCLE N DRILLING
0	44	X			X			24				STEEL						CIRCLE N DRILLING
0	210	X						4			INSERT	PVC						
210	220			X				4		.015	WIRE WOUND	S. S.	20	127				WATERS DRILLING CO.LTD.
0	32	X		X				30				STEEL						CIRCLE N DRILLING
0	28				X			36				STEEL						CIRCLE N DRILLING
0	25	X		X				30				STEEL						CIRCLE N DRILLING
0	16	X			X			36				STEEL						CIRCLE N DRILLING
0	29	X		X				30				GALVANIZED						CIRCLE N DRILLING
0	67	X						4.3										
67	73			X				4		.010	WIRE WOUND	S. S.	12					TOTEN DRILLING
0	23	X		X				36			CORRUGATED	STEEL						CIRCLE N DRILLING
0	110	X						4				PVC						
110	115			X				4		.015	WIRE WOUND	S. S. SILICA S.	5	48				WATERS DRILLING CO.LTD.
0	26	X		X				36				STEEL						CIRCLE N DRILLING
0	34	X		X				36				STEEL						CIRCLE N DRILLING
0	31	X						4				STEEL						
31	44			X				4					3	+1				WATERS DRILLING CO.LTD.
0	16	X						4										
16	45			X				4					50	9				WATERS DRILLING CO.LTD.
0	9	X						4										
9	25			X				4					10	3				WATERS DRILLING CO.LTD.
0	10	X						4										
10	52			X				4					50	8				WATERS DRILLING CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -60-27W	R NOLETTE	P	D	19/07	0-42 LIMESTONE
- -60-27W	DEPT. NAT. RESOURCES	P	D	20/07	0-28 FRACTURED LIMESTONE, PINK /28-30 FRACTURED LIMESTONE, YELLOW /30-40 FRACTURED LIMESTONE, PINK /40-65 FRACTURED LIMESTONE, GREY
- -60-27W	E SMITH	P	D	26/07	0-16 PINK LIMESTONE /16-25 YELLOW LIMESTONE
- -62-27W	J PETERSON	P	D	16/06	0-7 TILL, BROWN /7-65 LIMESTONE, WHITE /65-70 LIMESTONE, RED, FRACTURED
- -62-27W	S PARKER	P	D	20/06	0-15 TILL, BOULDERS /15-50 LIMESTONE, FRACTURE AT 45 FEET
- -62-27W	W DEVENNY	P	D	21/06	0-12 TILL, BOULDERS /12-70 LIMESTONE, FRACTURED 65 TO 70 FEET
- -62-27W	B NEILSON	P	D	22/06	0-7 TILL, BOULDERS /7-72 LIMESTONE, FRACTURED 69 TO 72 FEET
- -62-27W	J KOLISNYK	P	D	13/07	0-9 TILL /9-105 BROWN LIMESTONE /105-120 WHITE LIMESTONE
- -62-27W	I CUMMINGS	P	D	23/09	0-15 BROWN TILL /15-30 LIMESTONE, WHITE /30-70 LIMESTONE, BROWN, RED STREAKS /70-100 LIMESTONE GREY, FRACTURE AT 47 FEET
NW-19-01-28W	AGRI WATER	T		26/05	0-2 SAND AND GRAVEL /2-8 SAND, FINE TO MEDIUM, BROWN /8-12.5 SAND, FINE, GREY-BROWN /12.5-14 TILL /14-20 SAND, VERY FINE, GREY /20-28 GREY CLAY OR TILL /28-30 TILL, GREY, STONE AT 29.5 FEET
NW-19-01-28W	AGRI WATER	T		26/05	0-2 SAND, FINE, GREY /2-2.5 SANDY CLAY /2.5-8.5 SAND, FINE, SILTY, BROWN /8.5-13 SAND, FINE TO MEDIUM, BROWN, CLEAN, SOME COARSE /13-15 SAND, FINE TO MEDIUM, GREY, SOME COARSE /15-20 TILL, GREY
-21-01-28W	R JANKE	T		08/08	0-18 YELLOW CLAY /18-19 GRAVEL /19-60 BLUE CLAY, STRINGERS SAND
-21-01-28W	R JANKE	T		08/08	0-20 YELLOW CLAY
SW-30-01-28W	AGRI WATER	T		25/05	0-11 SAND, FINE TO MEDIUM, BROWN, MEDIUM AT 6 FEET, FINE TO MEDIUM AT 10 FEET /11-11.5 CLAY, BROWN TRACE /11.5-15 CLAY OR TILL, GREY, TILL AT 15 FEET
SW-30-01-28W	AGRI WATER	T		25/05	0-7 SAND, FINE TO MEDIUM, BROWN /7-11 SAND, MEDIUM TO COARSE, BROWN / 11-13 SAND, MEDIUM TO COARSE, GREY /13-15 TILL, GREY
SW-30-01-28W	AGRI WATER	T		25/05	0-7 SAND, FINE, BROWN /7-12 SAND, MEDIUM, BROWN /12-18 SAND, MEDIUM, GREY /18-19 CLAY OR TILL
SW-30-01-28W	AGRI WATER	T		25/05	0-2 SILTY CLAY, WHITE /2-13 SAND, BROWN, FINE /13-14 CLAY /14-15 TILL, DARK GREY
SW-30-01-28W	AGRI WATER	T		25/05	0-1 SANDY CLAY, GREY-WHITE /1-8 CLAY-SILT, YELLOW, TRACE SAND AT 2 FEET /8-9 SAND, FINE, BROWN /9-13 SAND, FINE TO MEDIUM, BROWN, SOME COARSE AT BOTTOM /13-14 SILT, CLAY, LIGHT GREY, OXIDIZED STREAKS /14-15 TILL, DARK GREY
SW-30-01-28W	AGRI WATER	T		25/05	0-4 CLAY, SILTY, GREY /4-9 CLAY, SILTY, BROWN-YELLOW /9-12 CLAY, GREY / 12-15 TILL, GREY, CLAYEY
NE-24-03-28W	S. MCRAE	T			0-11 BROWN SAND /11-20 BROWN CLAY /20-27 GREY CLAY /27-30 GREY TILL
NW-36-10-28W	P GEORGE	P	DL	26/10	0-15 YELLOW CLAY /15-16 SANDY CLAY /16-25 YELLOW CLAY /25-31 GREY SANDY CLAY /31-33 SAND AND GRAVEL /33-51 BLUE SANDY CLAY
SE-31-11-28W	T MARTIN	P	DL	13/06	0-5 BROWN TILL /5-18 FINE BROWN SAND /18-22 BROWN TILL /22-32 BLUE TILL /32-49 BLUE TILL, STRINGERS OF COARSE SAND AND GRAVEL
NE-02-12-28W	D BARTLEY	P	L	14/06	0-17 BROWN TILL /17-35 BLUE TILL GRAVEL STRINGERS FROM 29 FEET
SE-14-12-28W	SODER BROTHERS	P	DL	03/08	0-17 BROWN TILL /17-22 FINE BROWN SAND /22-24 TILL /24-52 SAND, COARSE / 52-57 ODANAH SHALE
- -12-28W	E. BAILEY	P	D	13/06	0-13 BROWN TILL /13-14 GREY TILL /14-19 BROWN SAND AND GRAVEL /19-41 GREY TILL /41-46 BROWN TILL /46-50 SAND AND GRAVEL /50-57 BROWN TILL / 57-60 GREY CLAY
- -12-28W	NOT REPORTED	P	D	27/09	0-14 DIRTY BROWN GRAVEL /14-30 GREY TILL /30-40 SAND AND GRAVEL

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
0	10	X						4											
10	42		X					4					25	9					WATERS DRILLING CO.LTD.
0	31	X						4											
31	65		X			X		4					50	16					WATERS DRILLING CO.LTD.
0	9	X						4											
9	25		X					4					30	5					WATERS DRILLING CO.LTD.
0	26	X						4			INSERT	STEEL							
26	70		X					4.1					15	15	21				WATERS DRILLING CO.LTD.
0	19	X						4			INSERT	STEEL							
19	50		X					4					10	7	27				WATERS DRILLING CO.LTD.
0	15	X						4			INSERT	STEEL							
15	70		X					4					4	18	25				WATERS DRILLING CO.LTD.
0	15	X						4			INSERT	STEEL							
15	72		X					4					10	10	26				WATERS DRILLING CO.LTD.
0	12	X						4											
12	120		X					4					50	31					WATERS DRILLING CO.LTD.
0	19	X						4			INSERT	STEEL							
19	100		X					4.1					100	6					WATERS DRILLING CO.LTD.
																			RALPH EDWARDS & SONS
0	12	X			X			2											
12	15							2		.018			5.0	6.0				40	RALPH EDWARDS & SONS
																			TURTLE MOUNTAIN DRILLING
																			TURTLE MOUNTAIN DRILLING
0	7	X			X			2											
7	10							2		.018				9.5					RALPH EDWARDS & SONS
0	7	X			X			2											
7	10							2		.018			7.5	5.7				50	RALPH EDWARDS & SONS
0	14	X			X			2											
14	17							2		.018			6.5	5.0				40	RALPH EDWARDS & SONS
																			RALPH EDWARDS & SONS
																			RALPH EDWARDS & SONS
																			RALPH EDWARDS & SONS
														10.5					RALPH EDWARDS & SONS
0	51	X																	
31	51			X		X			30		CORRUGATED								FRED ZAVISLAK DRILLING
0	49	X						30	38		CORRUGATED	METAL							
29	49			X															
0	49				X							WASHED S.	20	27	46		1		CLOVERLEAF DRILLING
0	35	X						30	30		CORRUGATED	METAL							
25	35			X															
0	35				X							WASHED S.	3	11	32		1		CLOVERLEAF DRILLING
0	41	X						5			INSERT	PLASTIC							
41	51			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	60	23					COSENS DRILLING
0	45	X						4.25			INSERT	PLASTIC							
45	50			X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	15	9					COSENS DRILLING
0	34	X						4.25			INSERT	PLASTIC							
				X				4.0		.015	WIRE WOUND	S. S.							
					X							SILICA S.	45	8					COSENS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -12-28W	C. HEAMAN	P	D	13/10	0-11 BROWN TILL /11-13 BROWN SAND /13-21 GREY TILL /21-32 DIRTY BROWN SAND /32-40 SAND AND GRAVEL
NW-09-17-28W	TWIN VALLEY FARMS	P	L	08/11	0-10 SILTY BROWN SAND /10-16 CLEAN BROWN SAND /16-27 BLUE TILL
SE-27-17-28W	SIMARD BROS.	P	DL	09/05	0-9 BROWN TILL /9-14 BROWN SAND /14-17 FINE GREY SAND /17-39 BLUE TILL. STRINGERS OF GREY SAND
NE-09-18-28W	R GRAHAM	P	D	10/05	0-14 BROWN TILL /14-35 BLUE TILL /35-50 MEDIUM GREY SAND
SE-21-18-28W	W PIZZY	T		11/10	0-30 YELLOW BROWN TILL /30-43 BROWN TILL /43-80 GREY TILL /80-96 BROWN TILL /96-105 SANDY CLAY /105-120 SANDY TILL
SE-21-18-28W	W PIZZY	P	DL	11/10	0-35 YELLOW BROWN TILL /35-75 BROWN TILL /75-95 BROWN CLAY /95-108 BROWN TILL /108-133 GRAVELLY TILL /133-140 BROKEN SHALE /140-143 BROWN CLAY
SW-24-18-28W	C. J. RYON	P	L	15/06	0-4 GRAVELLY BROWN TILL /4-29 BROWN TILL /29-45 GREY SHALE /45-103 BLUE SHALE, BROKEN /103-105 SOFT GREY SHALE
SE-13-19-28W	W COOK	P	DL	19/01	0-15 YELLOW TILL AND ROCK /15-95 GREY SHALE, HARD, FRACTURED
SW-26-20-28W	B STEINWALT	T		02/05	0-25 YELLOW TILL /25-129 BLUE TILL /129-130 MEDIUM SAND WITH BLUE TILL STREAKS /130-135 BLUE TILL /135-185 FRACTURED SHALE WITH BEDROCK SHALE STREAKS /185-195 BEDROCK SHALE
SW-26-20-28W	B STEINWALT	T		02/05	0-26 YELLOW TILL /26-60 BLUE TILL
NW-03-21-28W	HWSB	T		05/07	0-15 TILL, LIGHT BROWN /15-150 SHALE, GREY, UNOXIDIZED AT 20 FEET, HARD 25-108 FEET, SOFT 108-150 FT., TRACE HARD SHALE 113 AND 125 FEET / 150-245 CLAY SHALE FIRM, GREY TO DARK GREY LAYERS 150-195 FEET SOFT, DARK GREY 195-205 FEET, SOFT, GREY 205-245 FEET /245-255 SHALE, GREY, SOFT
NW-05-21-28W	HWSB	T		10/07	0-2 CLAY, BROWN, SOFT /2-13 TILL, BROWN, SOFT TRACE OF FINE GRAVEL, WELL ROUNDED AT 8 FT, HARD GREY-BROWN TILL AT 10 FEET /13-30 SHALE, WEATHERED, FRACTURED TRACE OF HARD CLAY-SHALE AT 18 FEET UNOXIDIZED HARD, GREY SHALE, FRACTURED
NW-05-21-28W	HWSB	T		10/07	0-12 TILL, BROWN, FIRM, HARD TILL AT 10 FEET /12-30 SHALE, WEATHERED, FRACTURED, UNOXIDIZED GREY HARD SHALE AT 17 FEET
SE-08-21-28W	HWSB	T		11/07	0-5 CLAY, SOFT, BROWN /5-10 TILL, SOFT, BROWN /10-18 SHALE, FRACTURED, WEATHERED, UNOXIDIZED AT 16 FEET /18-28 LAYERS FIRM GREY CLAY AND SHALE /28-110 SHALE, HARD, GREY, FRACTURED TRACES OF GREY CLAY AT 38 FEET / 110-120 FIRM GREY SHALE
NW-08-21-28W	HWSB	T		10/07	0-2 CLAY, BROWN, SOFT /2-10 TILL, BROWN, SOFT TO FIRM /10-30 SHALE, WEATHERED, GOOD FRACTURES UNOXIDIZED HARD GREY SHALE NOT WELL FRACTURED AT 17 FEET
NW-08-21-28W	HWSB	T		10/07	0-6 TILL, BROWN, SOFT /6-7 COARSE SAND, FINE GRAVEL, BROWN /7-10 SHALE GRAVEL, GREY /10-15 GREY TILL /15-30 HARD SHALE, OXIDIZED, POORLY FRACTURED, UNOXIDIZED HARD GREY SHALE AT 20 FEET, BETTER FRACTURED AT 25 FEET
NE-08-21-28W	HWSB	T		06/07	0-16 SHALY SAND AND GRAVEL, DIRTY TO 7 FEET /16-21 FIRM SHALE /21-30 CLAYEY SHALE OR SHALY TILL
NE-08-21-28W	HWSB	T		07/07	0-7 SHALE RUBBLE, FRACTURED, WEATHERED, GREY /7-10 SHALE GRAVEL, FINE, GREY, FAIRLY CLEAN VERY COARSE SHALE GRAVEL 8 TO 10 FEET /10-15 HARD SHALE, GREY, OXIDIZED
NE-08-21-28W	HWSB	D		07/07	0-25 SHALE GRAVEL, FINE TO MEDIUM, GREY, COARSE TO VERY COARSE AT 10 FEET
NE-08-21-28W	HWSB	T		07/07	0-21 SHALE GRAVEL, GREY TRACE BROWN SILTY CLAY AT 8 FEET MEDIUM SHALE GRAVEL, DIRTY AT 10 FEET, LARGE PIECES SHALE, OXIDIZED AT 18 FEET /21-38 HARD SHALE, GREY, FRACTURED
NE-08-21-28W	HWSB	T		07/07	0-6 SHALE RUBBLE, FRACTURED, WEATHERED, GREY /6-9 SHALE GRAVEL, COARSE, CLEAN /9-9.5 HARD SHALE, GREY /9.5-13 TILL, BROWN /13-31 TILL, GREY / 31-41 HARD SHALE, GREY, UNOXIDIZED, DIRTY /41-80 SOFTER SHALE /80-98 FIRM GREY CLAY SHALE
NE-08-21-28W	HWSB	T		11/07	0-4 CLAY, SOFT, BROWN /4-6 TILL, BROWN, TRACE BROWN SAND AT 4 FEET /6-47 SHALE, FRACTURED, WEATHERED, OXIDIZED, 6 TO 11 FEET LOOSE, WELL FRACTURED, WASHED HARDER SHALE AT 11 FEET GREY SHALE, UNOXIDIZED AT 13 FEET, TRACES FIRM GREY CLAY AT 25 FEET, TRACES SOFT SHALE AT 35 FEET / 47-95 LAYERS OF SOFT AND HARD SHALE /95-105 GREY CLAY-SHALE
NE-08-21-28W	HWSB	T		19/07	0-7 CLAY, BROWN, SOFT /7-20 SHALE GRAVEL, GREY, COARSE TO VERY COARSE,

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST PT	END PT	DURATION HRS	MIN	DRILLER
0	34	X						4.0			INSERT	PLASTIC							
34	39			X	X			4.0		.015	WIRE WOUND	S. S. SILICA S.	45	9			2		COSENS DRILLING
0	14	X						30			CORRUGATED METAL								
14	15			X															
15	27	X						30			CORRUGATED METAL	WASHED S.							
0	15				X							SILICA S.							
12	14				X							WASHED S.	3	11	26		1		CLOVERLEAF DRILLING
18	27				X														
0	38	X						30	38		CORRUGATED METAL								
8	38			X								WASHED S.	10	15	34		1		CLOVERLEAF DRILLING
0	38				X														
0	49	X						30	38		CORRUGATED METAL								
29	49			X								WASHED S.	30	14	42		1		CLOVERLEAF DRILLING
0	49				X														
																			RALPH EDWARDS & SONS
0	125	X						4			INSERT	PVC							
125	130			X	X			4		.010	WIRE WOUND NO. 10-30	S. S.	2	84	85		4		RALPH EDWARDS & SONS
0	60	X						5			INSERT	PVC							
57	103			X				4			PERF. PIPE	PVC	9	34	40		3		RALPH EDWARDS & SONS
0	95	X						30		.375		STEEL							
50	95			X									40	35	95		2		EARTH DRILLING CO. LTD.
0	95				X														
																			E & H DRILLING LTD.
																			E & H DRILLING LTD.
0	140	X						2			SL. PIPE		5	7.0			1	05	WATERS DRILLING CO.LTD.
140	150				X			2											
0	255			X															WATERS DRILLING CO.LTD.
																			WATERS DRILLING CO.LTD.
0	94	X						2			SL. PIPE		7.5	14.5				40	WATERS DRILLING CO.LTD.
94	104				X			2											
																			WATERS DRILLING CO.LTD.
																			WATERS DRILLING CO.LTD.
0	10	X						2			SL. PIPE		100	6.87					WATERS DRILLING CO.LTD.
10	16				X			2											
																			WATERS DRILLING CO.LTD.
0	12.5	X						5				STEEL							
12.5	17.8				X			4		.010		S. S.							
17.8	23.1				X			4		.015		S. S.	150	2.61				24	WATERS DRILLING CO.LTD.
0	11	X						2			SL. PIPE		85	2.0				40	WATERS DRILLING CO.LTD.
11	21				X			2											
0	55	X						2			SL. PIPE			2.1				20	WATERS DRILLING CO.LTD.
55	60				X			2											
0	88	X						2			SL. PIPE		1.0	7.1				25	WATERS DRILLING CO.LTD.
88	99				X			2											
0	10	X						2											

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					CLEAN /20-30 TILL, GREY, FIRM
NE-08-21-28W	HWSB	T		19/07	0-7 SHALE RUBBLE, GREY, WEATHERED /7-31 SHALE GRAVEL, MEDIUM TO COARSE, FAIRLY CLEAN COARSE TO VERY COARSE AT 10 FEET, VERY FINE GRAVEL /31-37 GREY TILL
NE-08-21-28W	HWSB	T		19/07	0-5 SHALE RUBBLE, FRACTURED, WEATHERED /5-32 SHALE GRAVEL, MEDIUM TO COARSE, CLEAN COARSE TO VERY COARSE, AT 9 FEET /32-53 TILL, GREY /53-56 SHALE, HARD, GREY
NE-08-21-28W	HWSB	T		19/07	0-3 SHALE RUBBLE, GREY, WEATHERED, FRACTURED /3-26 SHALE GRAVEL, GREY, MEDIUM TO COARSE, CLEAN, COARSER AT 7 FT, COARSE TO VERY COARSE AT 10 FEET, GRANITE BOULDER AT 19 FEET /26-28 BROWN TILL /28-53 GREY TILL / 53-58 SHALE, HARD, GREY, SMALL FRACTURES
NE-08-21-28W	HWSB	T		20/07	0-5 SHALE RUBBLE, WEATHERED, FRACTURED /5-23 SHALE GRAVEL, FINE TO MEDIUM, CLEAN COARSER AT 8 FEET, COARSE TO VERY COARSE AT 11 FT,, TRACE GREY TO LIGHT GREY CLAY OR SHALE TILL AT 23 FEET /23-30 SHALE HARD, GREY, FRACTURED TRACES OF FIRM GREY CLAY OR SHALE
NE-08-21-28W	HWSB	T		20/07	0-4 SHALE RUBBLE, WEATHERED, FRACTURED /4-24 SHALE GRAVEL, MEDIUM TO COARSE, CLEAN, GRAVEL COARSE TO VERY COARSE GRAVEL, FAIRLY LOOSE AT 9 FEET, TRACE GREY TILL AT 24 FEET /24-45 SHALE, HARD, GREY, FRACTURED TRACES FIRM GREY SHALE AT 32 FEET
SW-09-21-28W	HWSB	T		12/07	0-7 CLAY, BROWN, SOFT /7-78 SHALE, FRACTURED, WEATHERED, HARD, UNOXIDIZED AND GREY AT 16 FFET TRACES FIRM GREY CLAY AT 67 FEET /78-90 SHALE, GREY, SOFTER
NE-09-21-28W	HWSB	T		12/07	0-9 GRAVEL, FINE TO COARSE, ROUNDED, BROWN /9-10 TILL, BROWN, FIRM / 10-20 TILL, GREY, FIRM /20-51 SHALE, HARD, GREY, FRACTURED TRACES OF FIRM, GREY CLAY AT 47 FFET /51-61 SOFTER GREY SHALE FRACTURED AT 55 FEET /61-80 HARD GREY SHALE, FRACTURED /80-90 SOFTER SHALE TRACES OF FIRM GREY CLAY-SHALE AS TO 90 FEET
NE-09-21-28W	HWSB	T		13/07	0-4 CLAY, BLACK, FIRM /4-5 CLAY, BROWN /5-8 GRAVEL, FINE TO MEDIUM SOME COARSE, DIRTY AT 7 FEET /8-15 TILL, GREY, FIRM, TRACE BROWN TILL AT 8 FEET
SW-10-21-28W	HWSB	T		06/07	0-7 TILL, LIGHT BROWN /7-16 SAND AND GRAVEL, BROWN /16-25 SAND, COARSE, BROWN, GREY AT 21 FEET /25-45 FRACTURED SHALE, GREY, WELL FRACTURED 25 TO 30 FEET /45-75 SHALE, GREY, NOT FRACTURED
SW-12-21-28W	A BRIDGES	P	DL	02/05	0-15 YELLOW TILL /15-16 SAND /16-24 YELLOW TILL /24-28 BLUE TILL /28-45 BEDROCK SHALE /45-62 FRACTURED SHALE WITH BEDROCK SHALE STREAKS /62-127 BEDROCK SHALE /127-151 FRACTURED SHALE WITH BEDROCK SHALE STREAKS / 151-160 BEDROCK SHALE
NW-13-21-28W	R HALWAS	P	L	13/10	0-21 BROWN CLAY /21-127 SHALE, HARD AND SOFT LAYERS
NW-13-21-28W	P HALWAS	P	DL	17/11	0-22 BROWN TILL /22-160 SHALE, BLACK, HARD AND SOFT LAYERS
SW-16-21-28W	HWSB	T		18/07	0-30 SHALE, FRACTURED, WEATHERED, AT 10 FEET GREY SHALE, HARD, UNOXIDIZED, NOT WELL FRACTURED
SE-17-21-28W	HWSB	T		18/07	0-1 CLAY, BROWN /1-4 SHALE RUBBLE, FRACTURED, WEATHERED, GREY /4-5 GRAVEL, FINE TO MEDIUM, BROWN, CLEAN /5-6 SHALE, HARD TRACE BROWN TILL AT 6 FEET /6-10 SHALE TILL, GREY, FIRM
SE-17-21-28W	HWSB	T	M	18/07	0-3 CLAY, BROWN, SOFT /3-4 SAND AND GRAVEL, FINE TO MEDIUM, BROWN, CLEAN, TRACE BROWN TILL AT 4 FEET /4-45 HARD SHALE, FRACTURED, WEATHERED, UNOXIDIZED AT 21 FEET
SW-36-22-28W	E ZIMMER	P	L	27/10	0-17 YELLOW CLAY /17-32 SHALE
NW-10-25-28W	E NICKELSON	P	DL	10/02	0-29 YELLOW TILL /29-54 BLUE TILL /54-56 MEDIUM SAND /56-76 BLUE TILL / 76-164 BLUE TILL, COARSE GRAVEL 76-84 FEET /164-168 MEDIUM SAND /168-188 BLUE TILL /188-190 MEDIUM SAND /190-202 BLUE CLAY /202-288 SILTY SAND / 288-321 BLUE TILL /321-335 BLUE TILL WITH FINE SAND STREAKS /335-357 FINE SAND WITH BLUE TILL STREAKS /357-359 BLUE TILL /359-372 MEDIUM SAND WITH BLUE TILL STREAKS /372-380 BLUE TILL
NW-22-25-28W	W TITANICH	P	D	20/05	0-12 DRY SAND /12-20 YELLOW SAND /20-21 BLUE SILT /21-25 GREY SAND
SW-04-26-28W	WATERS DRILLING	P	D	13/06	0-22 YELLOW TILL /22-85 BLUE TILL /85-93 SAND AND GRAVEL /93-105 BLUE CLAY
NW-05-26-28W	A-N-L LTD	P	D	28/05	0-10 YELLOW CLAY /10-15 GRAVEL /15-33 YELLOW CLAY /33-74 SAND AND GRAVEL
NE-05-26-28W	HWSB	T		13/09	0-1 GRAVEL AND SAND /1-12 TILL, YELLOW /12-36 TILL OR GRAVEL, YELLOW, DIRTY /36-44 GRAVELLY TILL, GREY /44-50 TILL, GREY, HARD /50-76 TILL, BLUE-GREY /76-90 TILL, STICKY, BLUE-GREY /90-117 TILL, BLUE /117-117.5 BOULDER /117.5-120 GRAVEL /120-124 GRAVEL AND BOULDERS /124-130 TILL, GREY, SANDY /130-140 TILL, GREY, STICKY /140-147 TILL, GREY /147-155 SAND AND GRAVEL /155-160 CLAY, GREY, SILTY /160-167 TILL, GREY /167-170 SILTY CLAY, WITH SOME FINE SAND /170-202 SILTY CLAY, SAND LAYERS / 202-254 SAND, FINE TO MEDIUM, GREY /254-256 CLAY, GREY /256-265 SAND, VERY FINE TO FINE /265-269 SAND AND CLAY /269-273 CLAY, GREY, SAND STREAKS /273-276 CLAY, GREY /276-300 SAND, VERY FINE TO MEDIUM /300-302

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
10	28			X				2			SL. PIPE							WATERS DRILLING CO.LTD.
0	19	X						2			SL. PIPE		37	7.2	7.5		22	WATERS DRILLING CO.LTD.
19	29			A				2										
0	19	X						2			SL. PIPE		21	5.1	7.7		35	WATERS DRILLING CO.LTD.
19	29			A				2										
0	14	X						2			SL. PIPE		28	14.6	16.85	1		WATERS DRILLING CO.LTD.
14	24			X				2										
0	13	X						2			SL. PIPE		5	5.26	5.44		33	WATERS DRILLING CO.LTD.
13	23			X				2										
0	14	X						2			SL. PIPE		60	4.5			45	WATERS DRILLING CO.LTD.
14	24			X				2										
0	53	X						2			SL. PIPE		2.5	8.8			30	WATERS DRILLING CO.LTD.
53	63			X				2										
0	10			X				2			SL. PIPE		6.7	2.7			25	WATERS DRILLING CO.LTD.
0	10			X				2			SL. PIPE		1.3				30	WATERS DRILLING CO.LTD.
0	22	X						2			SL. PIPE		8.5	4.5			30	WATERS DRILLING CO.LTD.
22	27			A				2										
0	150	X						5				PVC						
130	150			X	X			5	.508	SAW CUT		PVC	8	34	185	6		E & M DRILLING LTD.
0	125	X						4				PVC						
115	125			A				4			SAW CUT		28	41				WATERS DRILLING CO.LTD.
0	160	X						4				PVC						
60	160			X	X			4			SL. PIPE		30	41				WATERS DRILLING CO.LTD.
																		WESCAN DRILLING
																		WESCAN DRILLING
																		WESCAN DRILLING
0	19	X						36				GALVANIZED	3					LARSENS WELL DRILLING
19	32			X														
0	359	X						5				PVC						
359	369				X			5	.015	WIRE WOUND NO. 10-30		S. S. SILICA S.	5	175	358	7		E & M DRILLING LTD.
350	369				X													
0	25	X						30				STEEL						
12	25			X									50	13	25	2		EARTH DRILLING CO. LTD.
0	25				X													
0	88	X						4			INSERT	STEEL						
88	93			A				4	.015	WIRE WOUND		S. S.	25	83				WATERS DRILLING CO.LTD.
0	74	X						5			INSERT	STEEL	7	67				WATERS DRILLING CO.LTD.
0	278	X									SL. PIPE		12				2	WATERS DRILLING CO.LTD.
278	299			A														

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SAND, CLAY STREAKS /302-310 CLAY, GREY /310-327 SHALE
NE-05-26-28W	MWSB	T		15/09	0-3 TILL, GREY /3-15 TILL, BROWN-YELLOW /15-16 GRAVEL /16-22 TILL, BROWN /22-33 TILL, BROWN, GRAVELLY /33-34 GRAVEL /34-43 TILL, BROWN /43-46 TILL, BLUE-GREY /46-54 SILT /54-60 GRAVEL /60-61 TILL, GREY /61-73.5 GRAVEL, COARSE /73.5-106 TILL, BLUE /106-110 TILL, BLUE, GRAVEL STREAKS /110-143 TILL, BLUE /143-147 SAND AND GRAVEL /147-154 TILL, BLUE / 154-173 SAND AND GRAVEL /173-174 BOULDER /174-177 CLAY, GREY /177-178 SAND AND GRAVEL /178-186 TILL /186-189 GRAVELLY TILL /189-196 GRAVEL / 196-220 TILL /220-222 CLAY, BLUE /222-224 SAND /224-225 CLAY, GREY / 225-260 SAND /260-265 TILL OR CLAY /265-276 SAND, GREY, FINE TO MEDIUM / 276-278 STREAKS CLAY AND SAND, DIRTY /278-285 CLAY /285-287 CLAY, SANDY /287-294 CLAY /294-301 SAND, VERY FINE TO MEDIUM /301-315 STREAKS CLAY / 315-315.5 SHALE
-09-26-28W	THREE WAY SERVICE	P	I	24/03	0-16 SAND AND GRAVEL /16-24 COARSE GRAVEL /24-36 GREY TILL, SOFT
SE-28-28-28W	K WERER	P	DL	16/08	0-29 YELLOW TILL /29-42 BLUE TILL /42-72 YELLOW TILL /72-106 BLUE TILL / 106-122 MEDIUM SAND /122-132 YELLOW TILL /132-331 BLUE TILL /331-346 BLUE TILL WITH SILT SAND STREAKS /346-361 BLUE TILL /361-376 SILT SAND / 376-383 BLUE TILL /383-405 SILT SAND /405-420 SILT, FINE SAND /420-450 FINE SAND
NW-04-29-28W	E STARCHUK	P	DL	09/08	0-9 YELLOW CLAY /9-14 SAND AND GRAVEL /14-20 SAND
NW-11-29-28W	D STEFANUIK	P	DL	27/08	0-8 YELLOW TILL /8-12 SAND /12-25 YELLOW TILL /25-44 BLUE TILL /44-64 COARSE SAND AND GRAVEL /64-68 BLUE TILL /68-73 COARSE SAND /73-140 BLUE TILL /140-145 MEDIUM SAND /145-258 BLUE TILL /258-292 MEDIUM SAND WITH SANDY SILTY BLUE TILL STREAKS /292-300 BLUE TILL
NE-32-29-28W	W LANGAN	P	D	15/08	0-15 SANDY, CLAY /15-22 BROWN SAND /22-30 BROWN CLAY /30-36 SAND /36-52 BROWN CLAY /52-54 SAND /54-55 BLUE CLAY /55-62 BLUE CLAY WHITE SAND
SE-20-30-28W	P PAWLUCK	P	DL	19/08	0-14 YELLOW TILL /14-33 SAND /33-45 YELLOW TILL /45-143 BLUE TILL / 143-154 ROCKS WITH SAND STREAKS /154-258 BLUE TILL /258-268 MEDIUM SAND /268-297 MEDIUM COARSE SAND /297-310 BLUE TILL
NE-24-34-28W	GEO. HOGG	P	L	18/10	0-13 SANDY BROWN CLAY /13-16 BLUE CLAY
SE-10-35-28W	A EDWARDS	P	DL	12/10	0-16 SANDY BROWN CLAY /16-21 BROWN CLAY /21-24 SAND /24-29 BROWN CLAY
NW-11-35-28W	H FRIED	P	D	26/09	0-15 BROWN CLAY /15-25 GREY BROWN CLAY /25-30 DARK BROWN CLAY, LAYERS WHITE SAND /30-31 HARDPAN /31-32 SAND
NW-08-55-28W	K BIGELOW	P	D	31/10	0-8 YELLOW CLAY /8-12 BLUE SANDY CLAY /12-13 PEAT MOSS /13-21 GREY SAND WITH CLAY
- -60-28W	A BENNETT	P	D	26/07	0-9 LIMESTONE, PINK /9-10 FRACTURED YELLOW LIMESTONE /10-25 LIMESTONE, BROWN /25-30 FRACTURED LIMESTONE
SE-25-01-29W	AGRI WATER		T	25/05	0-4 SAND, TRACE SILTY CLAY /4-14 SAND, FINE TO MEDIUM BROWN, MEDIUM AT 9 FEET BROWN TO LIGHT BROWN AT 10 FEET /14-15 GRAVEL /15-18 SAND, MEDIUM TO COARSE /18-20 CLAY OR TILL
SE-25-01-29W	AGRI WATER		T	26/05	0-7 SAND, FINE, BROWN /7-14 SAND, VERY FINE, BROWN /14-18 SAND, MEDIUM, BROWN /18-19 TILL, GREY
SE-25-01-29W	AGRI WATER		T	26/05	0-14 SAND, FINE, BROWN /14-18 SAND, MEDIUM, BROWN-GREY /18-20 TILL, GREY
SE-25-01-29W	AGRI WATER		T	26/05	0-10.5 SAND, FINE, GREY, BROWN AT 4 FEET BROWN-GREY AT 10 FEET /10.5-11 CLAY, DARK BROWN /11-15 TILL, GREY
NW-13-05-29W	AGRIWATER		T	10/10	0-1 SILT, WITH GRAVEL /1-8.5 SAND, GRAVEL, CLEAN /8.5-9 TILL, BROWN / 9-10 TILL, GREY
NE-14-05-29W	AGRIWATER		T	10/10	0-15 TILL, BROWN
NE-14-05-29W	AGRIWATER		T	10/10	0-7 TILL, BROWN
NE-14-05-29W	AGRIWATER		T	10/10	0-2 GRAVEL, SILTY /2-5 TILL, BROWN
NE-14-05-29W	AGRIWATER		T	10/10	0-5 TILL, BROWN
NE-14-05-29W	AGRIWATER		T	10/10	0-5 CLAY, SILTY, YELLOW /5-10 FINE GRAVEL AND COARSE SAND /10-12 GRAVEL, WHITE, FINE /12-16 TILL
NE-14-05-29W	AGRIWATER		T	10/10	0-7 TILL, BROWN

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG	PITL	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV	P L FT	END TEST	DURATION FT	HRS	MIN	DRILLER
0	294	X						2												
294	315			X				2			SL. PIPE		4.5	61.9			37			WATERS DRILLING CO.LTD.
0	36	X						30				STEEL								
16	26			X								STEEL	100	16		36	2			EARTH DRILLING CO. LTD.
0	36				X															
0	425	X						5				PVC								
425	436			X				5		.012	WIRE WOUND NO. 10-30	S. S. SILICA S.	95	189		262	5			E & H DRILLING LTD.
0	20	X						30				GALVANIZED								CIRCLE N DRILLING
				X																
0	266	X						5				PVC								
266	272			X				5		.025	WIRE WOUND NO. 10-30	S. S. SILICA S.	2	172		268	12			E & H DRILLING LTD.
0	62	X						36				GALVANIZED								CIRCLE N DRILLING
				X																
0	283	X						5				PVC								
283	289			X				5		.020	WIRE WOUND NO. 10-30	S. S. SILICA S.	90	143		282	4			E & H DRILLING LTD.
0	16	X						36				STEEL								CIRCLE N DRILLING
				X																
0	15	X						48				CORRUGATED STEEL								
15	29	X						36												CIRLLE N DRILLING
				X																
0	32	X						36				CORRUGATED STEEL								CIRCLE N DRILLING
				X																
0	21	X						36				STEEL								CIRCLE N DRILLING
				X																
0	10	X						4												
10	30			X				4					25	6						WATERS DRILLING CO.LTD.
0	14	X						2												
14	17				X			2		.010			9.0	11.6			25			RALPH EDWARDS & SONS
0	15	X						2												
15	18				X			2		.010			8.0	9.4			50			RALPH EDWARDS & SONS
0	15	X						2												
15	18				X			2		.010				10.0						RALPH EDWARDS & SONS
																7				PADDOCK DRILLING
																				PADDOCK DRILLING
																				PADDOCK DRILLING
																				PADDOCK DRILLING
																				PADDOCK DRILLING
																4.5				PADDOCK DRILLING
																				PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-14-05-29W	AGRIWATER	T		18/10	0-6 SAND AND GRAVEL /6-14 GRAVEL, FINE, VERY CLEAN /14-25 GRAVEL, FINE, WHITE, FINER WITH DEPTH /25-26 TILL, GREY
NE-28-05-29W	AGRIWATER	T		18/10	0-6 TILL, BROWN
NE-28-05-29W	AGRIWATER	T		18/10	0-6 CLAY, BLACK /6-8 CLAY, GREENISH GREY, SILTY /8-9 CLAY, BROWN /9-17 TILL, BROWN
NE-28-05-29W	AGRIWATER	T		18/10	0-9,5 SAND, MEDIUM TO COARSE, STONES AT 4 FEET, SOME GRAVEL /9,5-10 TILL, BROWN
SW-28-05-29W	AGRIWATER	T		18/10	0-7 SAND AND GRAVEL, DIRTY /7-9 SAND, OXIDIZED, FINE TO MEDIUM /9-11 SAND, GREY /11-16 GRAVEL, CLEAN, FINE, TRACE OF BROWN TILL AT 16 FEET / 16-20 TILL, GREY
SW-28-05-29W	AGRIWATER	T		18/10	0-5 GRAVEL, COARSE /5-10 TILL, BROWN
SW-28-05-29W	AGRIWATER	T		18/10	0-14 SAND AND GRAVEL, TRACE OF BROWN TILL AT 14 FEET /14-16 TILL, GREY
SW-28-05-29W	AGRIWATER	T		18/10	0-10 TILL, BROWN
SW-28-05-29W	AGRIWATER	T		18/10	0-6,5 GRAVEL, COARSE, STONY /6,5-9 SAND, COARSE, BROWN /9-10 TILL, BROWN, GREY AT 10 FEET
NW-28-05-29W	AGRIWATER	T		18/10	0-6 GRAVEL, COARSE /6-11 TILL, BROWN /11-16 TILL, GREY
NW-28-05-29W	AGRIWATER	T		18/10	0-11 SAND AND GRAVEL, COARSE /11-17 SAND, GREY, MEDIUM /17-21 FINE GRAVEL TO GRAVELLY SAND /21-26 SAND, GREY MEDIUM /26-31 SAND, FINE, GREY
NE-34-11-29W	R CARRADICE	P	D	12/07	0-5 SANDY BROWN CLAY /5-31 TILL, BROWN, SAND STRINGER AT 23 FEET /31-35 TILL, MOTTLED /35-37 SAND, GREY, FINE TO COARSE, POORLY SORTED /37-38 SANDY TILL, GREY /38-39 TILL, FIRM, GREY
NE-34-11-29W	W CARRADICE	P	L	12/07	0-15 BROWN TILL /15-16 COARSE BROWN SAND /16-18 FINE BROWN SAND /18-25 FIRM BROWN TILL /25-27 BLUE TILL, MOTTLED /27-28 MEDIUM GREY SAND /28-35 TILL, FIRM, GREY, SANDY LAYERS /35-39 FINE GREY SAND, COAL, CLEAN / 39-39.5 TILL, SANDY, GREY
NE-16-12-29W	W JAFFRAY	P	DL	15/06	0-21 BROWN TILL /21-31 BLUE TILL /31-50 COARSE GREY SAND AND GRAVEL, SOME CLAY LAYERS
NW-21-12-29W	G. OLIVER	P	DL	08/11	0-6 BROWN TILL /6-7 BROWN GRAVEL /7-21 BROWN TILL /21-35 GREY TILL / 35-36 COARSE SAND /36-43 GREY TILL /43-95 GREY TILL WITH SAND AND GRAVEL LAYERS /95-112 SAND AND GRAVEL /112-120 GREY TILL
SE-28-14-29W	L. MCAULEY	P	DL	02/07	0-24 BROWN TILL /24-28 GREY TILL /28-32 BROWN GRAVEL /32-43 GREY TILL / 43-44 FINE SAND /44-57 GREY TILL /57-90 ODANAH SHALE /90-91 BENTONITE / 91-130 ODANAH SHALE
SW-02-16-29W	R.H. ARCHIE	T		25/07	0-4 BROWN SAND /4-12 BROWN TILL AND ROCK /12-19 FINE BROWN SAND /19-32 FINE WHITE BROWN SAND /32-36 FINE SAND WITH SHALE AND GREY CLAY /36-69 WHITE GREY SAND, SOME COAL /69-74 SILTY SAND
SW-02-16-29W	R.H. ARCHIE	T		26/07	0-4 BROWN SAND /4-12 BROWN TILL /12-35 BROWN SAND, FINE /35-36 GREY CLAY /36-66 FINE WHITE GREY SAND
SW-02-16-29W	R.H. ARCHIE	P	D	27/07	0-4 BROWN SAND /4-12 BROWN TILL /12-35 FINE BROWN SAND /35-36 GREY CLAY /36-66 FINE WHITE GREY SAND
SW-11-16-29W	R.H.ARCHIE	D		25/07	0-4 BROWN SAND /4-12 BROWN TILL AND ROCK /12-19 FINE BROWN SAND /19-32 FINE WHITE BROWN SAND /32-36 FINE SAND WITH SHALE AND GREY CLAY /36-69 WHITE GREY SAND, SOME COAL /69-74 SILTY SAND
SW-11-16-29W	AGRI WATER	P	W	26/07	0-4 BROWN SAND /4-12 BROWN TILL /12-35 BROWN SAND, FINE /35-36 GREY CLAY /36-66 FINE WHITE GREY SAND
SW-11-16-29W	AGRI WATER	P	W	27/07	0-4 BROWN SAND /4-12 BROWN TILL /12-35 FINE BROWN SAND /35-36 GREY CLAY /36-66 FINE WHITE GREY SAND
SW-12-17-29W	DEPT. HWYS	T		22/08	0-17 BROWN CLAY /17-22 BLUE CLAY /22-23 SAND AND GRAVEL /23-26 BLUE TILL /26-28 SAND AND GRAVEL /28-37 BLUE TILL /37-44 SAND /44-53 SAND AND GRAVEL /53-60 SAND, LAYER OF BLUE CLAY
SW-12-17-29W	D BELHUMEUR	P	DL	24/10	0-14 BROWN CLAY /14-22 GREY SILTY CLAY /22-23 SAND AND GRAVEL /23-26 BLUE TILL /26-28 SAND AND GRAVEL /28-37 BLUE TILL /37-44 SAND /44-59 SAND AND GRAVEL

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	21	X						2										
21	24			X				2		.010			20	7.25	8.0	1	25	PADDOCK DRILLING
24	26		X															
																		PADDOCK DRILLING
																		PADDOCK DRILLING
														9				PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
														9				PADDOCK DRILLING
																		PADDOCK DRILLING
														8				PADDOCK DRILLING
																		PADDOCK DRILLING
0	21	X						2										
21	23.5			X				2		.010								
0	18	X						2					20	9.5	15.5		30	PADDOCK DRILLING
18	21.5			X				2		.010								
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	3	27	37		30	PADDOCK DRILLING
19	39			X														
0	39				X													
0	39	X						30			CORRUGATED PERF. PIPE	GALVANIZED WASHED S.	4	13	36		30	PADDOCK DRILLING
19	39			X														
0	39				X													
0	49	X						30	30		CORRUGATED METAL	WASHED S.	60	17	44	1		CLOVERLEAF DRILLING
29	49			X														
0	49				X													
0	100	X						4.25			INSERT WIRE WOUND	PLASTIC S. S. SILICA S.	23	31				COSENS DRILLING
100	110			X				4.0		.015								
0	80	X						5.0	5.5		INSERT SL. PIPE	PLASTIC						
8	120			X				5.0	5.5		PEA SIZE	GRAVEL	12	49				COSENS DRILLING
													16					COSENS DRILLING
0	50	X						5.0			INSERT WIRE WOUND NO. 10-30	PLASTIC S. S. SILICA S.	20	24.1	27.3			COSENS DRILLING
50	65			X				5.0		.010								
0	50	X						5.0			INSERT WIRE WOUND NO. 10-30	PLASTIC S. S. SILICA S.	19	24.6	27.9			COSENS DRILLING
50	65			X				5.0		.010								
0	60	X						2			SL. PIPE		16	22.7				COSENS DRILLING
60	65			X				2										
0	50	X						5.0	5.5		INSERT WIRE WOUND NO. 10-30	PLASTIC S. S. SILICA S.	20	24.1	27.3			COSENS DRILLING
50	65			X				5.0		.010								
0	56				X			5	12									
0	50	X						5.0	5.5		INSERT WIRE WOUND NO. 10-30 NO. 10-30	PLASTIC S. S. SILICA S. SILICA S.	19	23.8	27.1		30	COSENS DRILLING
50	65			X				5.0		.010								
	66				X			5	12									
0	66				X			5	12									
0	44	X						2			SL. PIPE		10	6			30	WATERS DRILLING CO.LTD.
44	54			X														
0	49	X						30			CORRUGATED METAL	WASHED S.	35	10	44	1		CLOVERLEAF DRILLING
19	49			X														
0	49				X													

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-81-19-29W	GAMBLER RESERVE	P	D	08/11	0-16 YELLOW CLAY /16-27 SAND /27-30 GREY SANDY CLAY /30-59 SAND AND GRAVEL, MIXED
SW-15-19-29W	D WONDRASEK	P	D	25/10	0-13 BROWN TILL /13-15 SILTY BROWN SAND /15-19 GREY SAND /19-30 BLUE CLAY
SW-08-21-29W	W COLLINS	P	DL	16/05	0-11 BROWN TILL /11-15 CLEAN STRIP GRAVEL /15-29 BLUE TILL, STRINGERS GREY SAND
NW-19-22-29W	E RUSSIN	P	DL	05/11	0-17 YELLOW CLAY /17-20 SANDY BLUE CLAY /20-22 GREY SHALY CLAY /22-23 SANDY BLUE CLAY /23-27.5 FINE SAND
SE-07-23-29W	S KOCHANOWSKI	P	L	07/11	0-5 BROWN TILL /5-16 SILTY BROWN SAND /16-40 CLEAN BROWN SAND
NE-01-26-29W	H LAROCQUE	T			0-40 BROWN TILL /40-51 SAND AND GRAVEL /51-67 BROWN TILL /67-75 SAND / 75-100 BLUE TILL
NE-05-26-29W	K DREGER	T		25/05	0-5 YELLOW TILL /5-23 SAND, YELLOW TILL /23-45 BLUE CLAY, BOULDERS / 45-150 BLUE SHALE /150-200 SHALE, WHITE AND GREY
SE-06-26-29W	P HUSAK	P	D	30/06	0-21 SANDY YELLOW TILL /21-23 YELLOW TILL /23-75 SAND /75-80 YELLOW TILL
SW-01-27-29W	K BOYCE	P	D	28/03	0-20 YELLOW TILL, SOFT SANDY /20-32 SAND AND GRAVEL, DRY /32-42 SAND AND GRAVEL, WET /42-51 SAND AND GRAVEL WITH TILL
NE-05-27-29W	A NABE	T		10/05	0-6 YELLOW CLAY /6-25 SAND
NE-05-27-29W	A NABE	T		10/05	0-6 YELLOW CLAY /6-18 SAND AND GRAVEL /18-25 SILTY BROWN TILL /25-30 BLUE CLAY
NE-05-27-29W	A NABE	T		10/05	0-5 YELLOW CLAY /5-18 SAND AND GRAVEL /18-30 BLUE CLAY
NE-01-28-29W	J BAILEY	P	DL	11/08	0-55 YELLOW TILL /55-74 BLUE TILL /74-85 FINE SAND WITH YELLOW TILL STREAKS /85-90 BLUE TILL /90-104 FINE SAND /104-110 BLUE TILL /110-117 FINE SAND /117-119 BLUE TILL /119-121 FINE TO MEDIUM SAND /121-123 BLUE TILL /123-129.5 MEDIUM SAND /129.5-145 BLUE TILL /145-152 FINE SAND / 152-160 BLUE TILL
SE-06-29-29W	A DIXON	P	D	10/08	0-10 YELLOW CLAY /10-12 SAND /12-28 BLUE CLAY /28-29 GRAVEL /29-40 BLUE CLAY /40-44 CLAY, SAND /44-60 BLUE CLAY
NE-18-34-29W	T SCHURE	P	D		0-6 SANDY BROWN CLAY /6-15 RED SAND /15-25 BROWN CLAY /25-36 SAND /36-39 BLUE CLAY
NE-24-34-29W	J WINTONIW	P	L	14/11	0-5 YELLOW SAND /5-24 DENSE BROWN CLAY /24-30 BLUE CLAY, LAYERS WHITE SAND /30-32 WHITE SAND /32-46 BLUE CLAY
NE-04-35-29W	L BOERTZEN	P	DL	26/06	0-25 YELLOW TILL /25-75 BROWN TILL /75-90 SAND
NE-21-35-29W	R STEWART	T		30/06	0-25 BROWN TILL /25-104 BLUE TILL /104-115 SAND AND GRAVEL /115-135 BLUE TILL /135-145 SAND AND GRAVEL
NW-01-36-29W	W WOHLGEMUTH	P	DL	12/11	0-13 YELLOW CLAY, STONES /13-24 YELLOW SAND /24-34 RED SAND /34-39 BLACK BLUE CLAY
SE-02-36-29W	S BADOWSKI	P	L	27/10	0-13 YELLOW CLAY /13-30 SHALE LAYERS
NW-08-36-29W	J MATYCHUK	P	L	01/06	0-5 YELLOW CLAY /5-32 DENSE GREY CLAY /32-36 SAND /36-40 HARDPAN
NE-29-36-29W	C PENNER	P	D	11/05	0-12 SANDY YELLOW CLAY /12-25 YELLOW CLAY /25-40 HARDPAN /40-50 SAND
NE-09-55-29W	J SKINNER	P	DL	11/08	0-12 SAND /12-16 BROWN CLAY /16-17 GRAVEL /17-26 BLUE CLAY
NE-13-02-01E	H DANPHOUSE	T		03/06	0-135 GREY CLAY /135-138 SAND AND CLAY /138-200 BROWN CLAY WITH SAND LAYERS /200-200.5 ROCK, SALTY WATER
SE-22-11-01E	L. JOHNSON	P	D	13/09	0-20 CLAY /20-28 SOFT SANDY TILL /28-40 TILL /40-87 LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	59	X						30			T & C	GALVANIZED							LARSENS WELL DRILLING
0	29	X						30			CORRUGATED METAL								
9	29			X								WASHED S.	4	11		28	1		CLOVERLEAF DRILLING
0	29				X														
0	29	X						30	30		CORRUGATED METAL								
9	29			X								WASHED S.	5	14		25	1		CLOVERLEAF DRILLING
0	29				X														
0	30	X						30				GALVANIZED							
				X									15						LARSENS WELL DRILLING
					X														
0	35	X						30			CORRUGATED METAL								
15	35			X								WASHED S.	20	18		34	1		CLOVERLEAF DRILLING
0	35				X														
														48					WATERS DRILLING CO.LTD.
																			WATERS DRILLING CO.LTD.
0	60	X						4				PVC							
68	73			X				4		.015	WIRE WOUND	S. S.							
					X							SILICA S.	45	39		49	1		WATERS DRILLING CO.LTD.
0	51	X						30				STEEL							
32	46			X									20	32		51	1		EARTH DRILLING CO. LTD.
28	51				X														
0	16	X						2				STEEL							
16	19			X				2				STEEL		15					WATERS DRILLING CO.LTD.
																			WATERS DRILLING CO.LTD.
																			WATERS DRILLING CO.LTD.
0	123	X						5				PVC							
123	129			X				5		.018	WIRE WOUND NO. 10-30	S. S.							
					X							SILICA S.	7	100		125	12		E & N DRILLING LTD.
0	59	X						36				GALVANIZED							
				X															CIRCLE N DRILLING
					X														
0	38	X						30				GALVANIZED							
				X															CIRCLE N DRILLING
					X														
0	116	X						36				STEEL							
				X															CIRCLE N DRILLING
					X														
0	84	X						4				PVC							
84	90			X				4		.015	WIRE WOUND	S. S.	4	74			2		WATERS DRILLING CO.LTD.
					X														
																			WATERS DRILLING CO.LTD.
0	39	X						30				STEEL							
				X															CIRCLE N DRILLING
					X														
0	29	X						36				STEEL							
					X														CIRCLE N DRILLING
0	38	X						24				STEEL							
				X															CIRCLE N DRILLING
					X														
0	58	X						30				STEEL							
				X															CIRCLE N DRILLING
					X														
0	26	X						36				GALVANIZED							
				X															CIRCLE N DRILLING
					X														
																			HYDAARDS DRILLING
0	42	X						4.3			INSERT	BLACK IRON	30	10		20	1		FRIESEN DRILLERS LTD.
42	57			X					4										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-35-11-01E	N WYSKA	P	D	01/08	0-25 CLAY /25-67 TILL AND BOULDERS /67-82 LIMESTONE
NE-06-12-01E	AGRIWATER	T		31/10	0-15 CLAY /15-20 TILL, SAND AND GRAVEL AT 18 FEET /20-35 CREAM COLOURED LIMESTONE, HIGHLY FOSSILIFEROUS, FRACTURES AT 28 FEET /35-36 SHALE / 36-38 RED LIMESTONE, THIN LAYER RED SHALE AT 36 FEET /38-40 WHITE-GREY CARBONATE ROCK
NE-06-12-01E	AGRIWATER	P	W	01/11	0-15 CLAY /15-20 TILL, SAND AND GRAVEL AT 18 FEET, /20-35 CREAM COLOURED LIMESTONE, HIGHLY FOSSILIFEROUS FRACTURES AT 28 TO 32 FEET /35-36 SHALE /36-38 RED LIMESTONE, THIN LAYER RED SHALE AT 36 FEET /38-40 WHITE-GREY CARBONATE ROCK
-06-12-01E	ROSSER CHURCH	P	D	10/11	0-10 BLUE CLAY /10-38 TILL /38-45 LIMESTONE /45-58 SOFT LIMESTONE
SW-08-12-01E	MANITOBA HYDRO	T		01/11	0-5 CLAY /5-46 TILL, PEBBLES /46-56 DOLOMITE /56-80 ARGILLACEOUS AND ARENACEOUS DOLOMITE, DOLOMITE, SHALE /80-120 DOLOMITE /120-202 ARGILLACEOUS DOLOMITE AND SHALE /202-571 CARBONATE ROCK WITH MINOR GREY SHALE IN FRACTURES /571-712 LIMESTONE, ARGILLACEOUS BELOW 680 FEET WITH SOME SHALE 696 TO 712 FEET, SLIGHTLY SALTY /712-763 SHALE WITH MINOR SANDSTONE LAYERS /763-784 LAYERS FINE GRAINED SILICA SANDSTONE AND SHALE /784-796 GREEN SHALE /796-805 FINE TO MEDIUM SILICA SANDSTONE /805-815 GREY SHALE AND SANDSTONE /815-826 FINE TO COARSE SILICA SANDSTONE, SALTY WATER /826-833 WEATHERED PRECAMBRIAN ROCK
NE-12-12-01E	R. DENNIS	R		29/89	0-37 BOULDERS AND TILL /37-82 LIMESTONE
NE-31-12-01E	CHAS. LEFLEY	P	D	03/86	0-32 TILL /32-70 LIMESTONE
NW-32-12-01E	W RIDGEWAY	P	D	11/87	0-11 BROWN CLAY /11-23 GREY TILL AND STONES /23-41 RED SHALE /41-88 WHITE LIMESTONE /88-100 RED SHALE WITH WHITE /100-115 WHITE LIMESTONE, VERY HARD /115-124 BROWN LIMESTONE
NE-11-13-01E	MOUNTAIN DAIRY BAR	P	D	26/85	0-2 CLAY /2-82 SOFT LIMESTONE, YELLOW /82-141 HARD WHITE LIMESTONE
NE-21-13-01E	J. SHELDON	P	D	29/84	0-16 CLAY /16-38 TILL /38-103 LIMESTONE
-25-13-01E	R KEPPLER	P	D	21/86	0-12 CLAY /10-40 TILL, SAND, GRAVEL, BOULDERS /40-97 LIMESTONE
-25-13-01E	D HATHAWAY	P	D	13/87	0-11 TILL /11-25 LIMESTONE
NE-31-13-01E	G. MCKERRACHER	P	D	25/85	0-20 TILL /20-52 TILL AND BOULDERS /52-62 LIMESTONE
NW-04-14-01E	J YATARYN	P	D	20/87	0-18 TILL /18-20 TILL, BROKEN LIMESTONE /20-28 SHALY LIMESTONE /28-40 LIMESTONE /40-48 SHALE AND SHALY LIMESTONE /48-125 LIMESTONE
NE-01-15-01E	A LAWRENCE	P	D	22/89	0-24 CLAY /24-52 WHITE LIMESTONE /52-102 RED AND BLUE SHALE /102-160 LIMESTONE
SE-12-15-01E	L FINES	P	D	19/88	0-8 LIGHT BROWN CLAY /8-24 GREYISH BROWN TILL AND BOULDERS /24-40 LIGHT BROWN LIMESTONE /40-55 RED LIMESTONE /55-60 GREYISH GREEN LIMESTONE / 60-100 FRACTURED LIMESTONE
NW-35-15-01E	S FRIESEN	P	D	13/86	0-35 CLAY, STONES, BOULDER /35-68 HARDPAN, BOULDER /68-110 WHITE LIMESTONE /110-187 WHITE LIMESTONE, RED FORMATION
-01-16-01E	L. TAIT	P	D	04/87	0-30 BLUE CLAY, STONES /30-85 HARDPAN AND STONES /85-100 HARDPAN AND RED FORMATION /100-130 RED ROCK /130-170 WHITE LIMESTONE /170-207 WHITE LIMESTONE AND RED ROCK
SE-19-16-01E	M CHORNOBY	P	DL	24/83	0-23 YELLOWISH GREY TILL /23-38 GREY TILL /38-85 WHITE LIMESTONE /85-90 RED SHALE /90-123 WHITE LIMESTONE
NE-03-17-01E	J BARR	P	D	05/85	0-3 LIGHT BROWN CLAY /3-13 HARDPAN AND BOULDERS /13-90 WHITE LIMESTONE WITH LAYERS OF RED SHALE
NW-29-19-01E	D MARCHAK	P	D	27/89	0-9 BROWN CLAY /9-25 BROWN TILL /25-62 GREY TILL /62-83 LAYERS RED, BROWN AND YELLOW ROCK
SW-04-20-01E	G WASYLOWSKI	P	L	28/89	0-20 BROWN TILL /20-69 GREY TILL AND BOULDERS /69-103 LAYERS BROWN, RED AND YELLOW ROCK
NE-14-22-01E	A DICKSON	P	D	24/11	0-28 BROWN TILL, SANDY /28-77 GREY TILL AND BOULDERS /77-81 GRAVEL AND SAND /81-100 LAYERS BROWN AND GREY ROCK /100-125 LAYERS DARK BROWN AND WHITE ROCK
SE-12-24-01E	C FINNSSON	P	D	05/85	0-4 BROWN CLAY /4-27 BROWN TILL /27-36 LOOSE ROCK, LAYERS CLAY /36-50 BROWN ROCK /50-58 LAYERS ROCK AND GREEN SHALE /58-84 DARK BROWN ROCK

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	DURATION MIN	DRILLER
0	67	X						4.2			INSERT	STEEL							
67	82		X					4					60	7				30	STONEWALL DRILLING
0	24	X						5				STEEL							
24	40		X										34	7.5					FRIESEN DRILLERS LTD.
0	24.5	X						8	8.9			PVC							
24.5	40		X						6.5										
15	20			X															
11	15					X		8.9	14			CEMENT							
0	11				X			8.9	14				60	7.5					FRIESEN DRILLERS LTD.
0	31	X						4.3			INSERT	BLACK IRON							
31	50		X					4					10	12				30	FRIESEN DRILLERS LTD.
0	46	X							18			STEEL							
2.5	762	X						1.9	2			PVC							
762	767			X					2	.015	WIRE WOUND	S. S.							
767	773	X							2			PVC							
773	778			X					2	.015	WIRE WOUND	S. S.							
778	793	X							2			PVC							
793	804			X					2	.015	WIRE WOUND	S. S.							
804	814	X							2			PVC							
814	825			X					2	.015	WIRE WOUND	S. S.							
745	833				X						NO. 10-30	SILICA S.							
288	745					X						CEMENT							
210	288				X														
118	210					X						CEMENT							
58	118				X														
0	40				X								12.8	68.26				50	FRIESEN DRILLERS LTD.
0	37	X						4.2			INSERT	STEEL							
37	82		X					4											
37	38					X						CEMENT	30	16	20	1			STONEWALL DRILLING
0	42	X						4.2			INSERT	STEEL							
42	70		X										20	17	26			35	STONEWALL DRILLING
0	39	X						4				GALVANIZED							
39	124		X					3.9					50	18				30	INTERLAKE WATER SUPPLY
0	82	X						4.2			INSERT	STEEL							
82	141		X					4					25	52	59			30	STONEWALL DRILLING
0	38	X						4.2			INSERT	STEEL							
38	103		X					4					30	23	32			25	STONEWALL DRILLING
0	42	X										GALVANIZED							
42	97		X										10	17			1		FORD DRILLING LTD.
0	61.6	X						4.2			INSERT	STEEL							
61.6	95		X					4					40	44	58			35	STONEWALL DRILLING
0	52	X						4.2			INSERT	STEEL							
52	62		X					4					25	27	35				STONEWALL DRILLING
0	51.5	X							4.5		INSERT	GALVANIZED							
51.5	125		X						3.9				30	29.5				30	PAUL SLUSARCHUK DRILLING
0	108	X						4			INSERT	GALVANIZED							
108	160		X					3.9					20	60			1		FORD DRILLING LTD.
0	30	X						4				GALVANIZED							
30	108		X					4						42					INTERLAKE WATER SUPPLY
0	84	X						5			INSERT	BLACK IRON							
84	187		X										10	100			1		MANITOBA DIAMOND DRILLERS
0	146	X						4			INSERT	BLACK IRON							
146	207		X					4					12	105	110		1		MANITOBA DIAMOND DRILLERS
0	42	X						5			INSERT	BLACK IRON							
42	123		X					4.8						31					INTERLAKE WATER SUPPLY
0	29	X						4				GALVANIZED							
29	90		X					4						19					INTERLAKE WATER SUPPLY
0	64.4	X						4.3				GALVANIZED							
64.4	83		X					4					15	26.3					STASIUK & SONS DRILLING
0	78.3	X						4.3				GALVANIZED							
78.3	103		X					4					15	25.3					STASIUK & SONS DRILLING
0	82.5	X						4.3				GALVANIZED							
82.5	125		X					4					15	6					STASIUK & SONS DRILLING
0	36	X						4.3				GALVANIZED							
36	84		X					4					12	7.1	21				STASIUK & SONS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -28-01E	FISHER RESERVE	P	D	14/06	0-15 CLAY /15-18 TILL /18-104 LIMESTONE
- -28-01E	FISHER RESERVE	T		16/06	0-20 CLAY /20-37 TILL /37-93 LIMESTONE WITH CLAY /93-122 LIMESTONE / 122-125 SILTY CLAY SAND
- -28-01E	FISHER RESERVE	P	D	16/06	0-11 CLAY /11-31 TILL /31-135 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	17/06	0-20 CLAY /20-30 TILL /30-70 LIMESTONE, CLAY /70-104 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	17/06	0-14 CLAY /14-16 TILL /16-124 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	20/06	0-15 CLAY /15-22 TILL /22-24 SAND /24-104 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	28/06	0-15 HARDPAN, STREAKS SAND AND GRAVEL /15-32 DOLOMITE /32-103 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	06/07	0-23 CLAY /23-24 BOULDER /24-35 LIMESTONE, GRAVEL /35-40 LIMESTONE, CLAY /40-103 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	07/07	0-23 CLAY /23-26 TILL /26-83 LIMESTONE
- -28-01E	FISHER RIVER RESERVE	P	D	08/07	0-29 TILL /29-32 LIMESTONE, CLAY /32-276 LIMESTONE /276-302 SHALE, BLUE AND BROWN, STREAKS SAND /302-309 SANDSTONE
- -28-01E	FISHER RESERVE	P	D	12/07	0-7 CLAY /7-11 TILL /11-18 YELLOW FRACTURED LIMESTONE /18-125 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	13/07	0-12 CLAY /12-20 TILL /20-26 FRACTURED SOFT LIMESTONE /26-83 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	13/07	0-14 CLAY /14-29 TILL /29-68 SILTY LIGHT GREY TILL, STONES /68-73 LIMESTONE, CLAY /73-103 SOFT LIMESTONE, ODD CLAY LAYER
- -28-01E	FISHER RESERVE	P	D	14/07	0-15 CLAY /15-24 TILL /24-104 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	15/07	0-15 CLAY /15-47 TILL /47-52 SOFT LIMESTONE /52-104 LIMESTONE, SOFT LAYERS, STREAKS CLAY
- -28-01E	FISHER RESERVE	P	D	15/07	0-14 CLAY /14-24 TILL /24-144 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	18/07	0-14 CLAY /14-23 TILL /23-26 TILL WITH GRAVEL /26-165 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	19/07	0-13 CLAY /13-41 TILL /41-144 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	20/07	0-12 CLAY /12-22 TILL /22-27 TILL WITH GRAVEL /27-71 LIMESTONE /71-72 BROKEN LIMESTONE /72-74 CLAY
- -28-01E	FISHER RESERVE	P	D	20/07	0-11 CLAY /11-27 TILL /27-144 LIMESTONE
- -28-01E	PENTECOSTAL HOUSE	P	D	21/07	0-2 CLAY /2-35 SILTY TILL /35-100 TILL /100-104 FRACTURED LIMESTONE / 104-106 LIMESTONE /106-106.5 CLAY
- -28-01E	FISHER RESERVE	P	D	21/07	0-13 CLAY /13-27 TILL /27-143 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	21/07	0-12 CLAY /12-27 TILL /27-144 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	22/07	0-13 CLAY /13-25 TILL /25-27 SAND /27-144 LIMESTONE
- -28-01E	FISHER RESERVE	P	D	26/07	0-12 CLAY /12-19 TILL /19-20 FRACTURED LIMESTONE /20-206 LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL SRT	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	24.5	X						4.3			INSERT	GALVANIZED	20	11.6			20	PAUL SLUSARCHUK DRILLING
24.5	104		X					3.9										
													10					PAUL SLUSARCHUK DRILLING
0	36	X						4.3			INSERT	GALVANIZED	25	4			30	PAUL SLUSARCHUK DRILLING
36	135		X															
0	75	X						4.3			INSERT	GALVANIZED	25	3			1	PAUL SLUSARCHUK DRILLING
75	104		X					3.9										
0	26	X						4.3			INSERT	GALVANIZED	15	4			30	PAUL SLUSARCHUK DRILLING
26	124		X					3.9										
0	29.8	X						4.3			INSERT	GALVANIZED						
29.8	104		X		X			3.9				CEMENT	25	3.5			45	PAUL SLUSARCHUK DRILLING
0	31	X						4.3			INSERT	GALVANIZED	30	4			30	PAUL SLUSARCHUK DRILLING
31	103		X					3.9										
0	43	X						4.3			INSERT	GALVANIZED	20	6			45	PAUL SLUSARCHUK DRILLING
43	103		X					3.9										
0	29	X						4.3			INSERT	GALVANIZED						
29	83		X		X			3.9				CEMENT	25	+5			30	PAUL SLUSARCHUK DRILLING
0	34	X						4.3			INSERT	GALVANIZED	20	7			45	PAUL SLUSARCHUK DRILLING
34	309		X															
0	27.5	X						4.3			INSERT	GALVANIZED						
27.5	125		X		X			3.9				CEMENT	18	5			45	PAUL SLUSARCHUK DRILLING
0	27	X						4.3			INSERT	GALVANIZED						
27	83		X		X			3.9				CEMENT	15	6			30	PAUL SLUSARCHUK DRILLING
0	73	X						4.3			INSERT	GALVANIZED						
73	103		X		X							CEMENT	40	0			45	PAUL SLUSARCHUK DRILLING
0	29	X						4.3			INSERT	GALVANIZED						
29	104		X		X			3.9				CEMENT	15	1			45	PAUL SLUSARCHUK DRILLING
0	52	X																
52	104		X		X							CEMENT	18	0	8		30	PAUL SLUSARCHUK DRILLING
0	30	X						4.3			INSERT	GALVANIZED						
30	144		X		X			3.9				CEMENT	25	+0.5			1	PAUL SLUSARCHUK DRILLING
0	29	X						4.3			INSERT	GALVANIZED						
29	165		X		X			3.9				CEMENT	12	2			45	PAUL SLUSARCHUK DRILLING
0	45	X						4.3			INSERT	GALVANIZED						
45	144		X		X			3.9				CEMENT	27	+1.5			45	PAUL SLUSARCHUK DRILLING
0	38.5	X						4.3			INSERT	GALVANIZED						
38.5	74		X		X			3.9				CEMENT	38	+0.5			1	PAUL SLUSARCHUK DRILLING
0	29.7	X						4.3			INSERT	GALVANIZED						
29	144		X		X			3.9				CEMENT	30	+1			30	PAUL SLUSARCHUK DRILLING
0	104	X						4.3			INSERT	GALVANIZED	8	7	12.5	4		PAUL SLUSARCHUK DRILLING
104	106.5		X					3.9										
0	29.5	X						4.3			INSERT	GALVANIZED						
29.5	143		X		X			3.9				CEMENT	30	2			30	PAUL SLUSARCHUK DRILLING
0	38.1	X						4.3			INSERT	GALVANIZED						
38.1	144		X		X			3.9				CEMENT	38	2			1	PAUL SLUSARCHUK DRILLING
0	29.3	X						4.3			INSERT	GALVANIZED						
29.3	144		X		X			3.9				CEMENT	30	.5			1	PAUL SLUSARCHUK DRILLING
0	24.7	X						4.3			INSERT	GALVANIZED						
24.7	206		X		X			3.9				CEMENT	5	7	33	7		PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -28-01E	FISHER RESERVE	P	D	27/07	0-2 CLAY /2-16 TILL /16-19.5 FRACTURED LIMESTONE /19.5-135 LIMESTONE
NW-07-29-01E	NORTHERN AFFAIRS	P	M	09/11	0-16 BROWN CLAY /16-33 BROWN TILL /33-59 GREY TILL, BOULDERS /59-66 BOULDER, GREY TILL /66-73 GREY TILL /73-81 GREY TILL, STREAKS OF SAND AND GRAVEL, BOULDERS /81-84 GREY LIMESTONE /84-87 WHITE LIMESTONE HARD, FRACTURE AT 86 TO 87 FEET
-02-04-02E	D ROMANUIK	P	L	21/10	0-45 CLAY /45-65 HARDPAN, BOULDERS /65-78 GRAVEL, BOULDERS /78-80 LIMESTONE /80-86 GRAVEL LAYERS IN LIMESTONE /86-260 LIMESTONE /260-280 BLUE CLAY, SOME RED SHALE /280-290 SILICA SAND
NE-28-08-02E	DUNCAN ASSOCIATES	P	D	26/10	0-23 YELLOW SANDY SILTY CLAY /23-28 BLUE MEDIUM COARSE SAND /28-31 FIRM GRAVEL AND CLAY WITH SMALL BOULDERS
NE-28-08-02E	DUNCAN ASSOCIATES	P	D	26/	0-23 YELLOW SANDY SILTY CLAY /23-28 BLUE MEDIUM COARSE SAND /28-31 FIRM GRAVEL AND CLAY WITH SMALL BOULDERS
NE-13-10-02E	M CALVEZ	P	D	17/06	0-25 CLAY, TILL /25-145 TILL /145-168 LIMESTONE WITH BROKEN LAYERS / 168-178 LIMESTONE
-34-11-02E	D KROLL	P	D	03/06	0-9 HARDPAN /9-82 RED LIMESTONE, STREAKS SOFT CLAY /82-87 CLAY /87-194 WHITE DOLOMITE
SW-18-12-02E	C KLIMPKE	P	D	05/10	0-25 CLAY, FIRM, BROWN 0 TO 11 FEET GREY 11 TO 25 FEET /25-26 TILL, GREY /26-43.5 TILL, RED, SOME PEBBLES, GRITTY, SOME GREY CLAY /43.5-68.5 LIMESTONE, HARD, DARK REDDISH GREY, GREEN SHALE /68.5-76.5 SHALE, GREEN, SOFT /76.5-78 LIMESTONE, LIGHT BROWN
SW-33-12-02E	GEORGISON FARMS	P	L	18/08	0-12 TILL AND BOULDERS /12-64 GRAVEL /64-95 SOFT GREY LIMESTONE /95-123 WHITE LIMESTONE
NW-03-13-02E	MWSB	T		17/11	0-8 BROWN CLAY, SILT AT 6 FEET /8-14 GREY-BROWN CLAY /14-21 TILL, BROWN, LAYER SAND AT 16 FEET /21-22 CLAY, LIGHT GREY /22-25 TILL, LIGHT GREY / 25-34 SAND AND GRAVEL /34-36 TILL, LIGHT BROWN /36-38 RED SHALE /38-41 RED-GREY LIMESTONE /41-42.5 RED SHALE, CLAY /42.5-43.5 LAYERS HARD AND SOFT SHALE /43.5-45 RED-GREY CARBONATE ROCK /45-46 SHALE, LIGHT GREY AND RED /46-55 CARBONATE ROCK, WHITE, HARD, THIN GREEN-GREY SHALE LAYERS, BROWNISH AFTER 47 FEET, WHITE AND VERY HARD AT 48 FEET, THIN WHITE SHALE AT 5 FEET, BUFF AND WHITE AFTER 50 FEET /55-58 GREY AND BROWN CARBONATE ROCK, FRACTURE AT 55 FEET AND 59 FEET /58-83 BUFF TO LIGHT BROWN CARBONATE ROCK, SOFT ROCK OR FRACTURE AT 62 FEET, WHITE CLAY LAYER AT 72 FEET, 73 TO 75 FEET HARD, WHITE /83-86 DARKER BUFF TO BROWN CARBONATE ROCK /86-90 LIGHTER BUFF CARBONATE ROCK, WHITE CLAY AT 90 FEET /90-98 BUFF, WHITE AND LIGHT GREY CARBONATE ROCK /98-100 RED AND WHITE CARBONATE ROCK /100-105 LAYERED RED AND WHITE CARBONATE ROCK /105-115 LIGHT BUFF TO GREY CARBONATE ROCK /115-117 BROWN AND RED CARBONATE ROCK /117-124 GREY CARBONATE ROCK, TRACE YELLOW AT 122 FEET /124-126 LIGHT BROWN-GREY CARBONATE ROCK /126-127 RED CARBONATE ROCK /127-130 LIGHT GREY CARBONATE ROCK /130-133 LIGHT BUFF CARBONATE ROCK /133-135 CARBONATE ROCK, 133 FEET RED LAYER FRACTURE, 134 FEET LIGHT BUFF FRACTURE, 135 FEET LIGHT GREY /135-138 YELLOW CARBONATE ROCK /138-140 RED AND WHITE CARBONATE ROCK /140-145 WHITE-GREY CARBONATE ROCK, FRACTURES AT 145 AND 146 FEET /145-151 BUFF ROCK /151-152 RED CARBONATE ROCK /152-160 LIGHT GREY, TRACE YELLOW AT 158 FEET /160-171 BUFF GREY CARBONATE ROCK, 165 TO 170 FEET FRACTURES /171-174 LIGHT RED AND HARDER CARBONATE ROCK TRACE GREEN SHALE AT 173 FEET /174-188 LIGHT BUFF CARBONATE ROCK SOME WHITE AT 179 FEET /188-193 LIGHT BUFF, LIGHT GREY, HARD CARBONATE ROCK, FRACTURES 192 TO 193 FEET /193-197 LIGHT BUFF DOLOMITE, HARD /197-215 LIGHT BUFF, FRACTURED /215-219 BUFF DOLOMITE, HARDER /219-222 LIGHT BUFF, HARD CARBONATE ROCK /222-236 BUFF CARBONATE ROCK /236-240 DARK BUFF CARBONATE ROCK
NE-03-13-02E	ARBORLEA HOMES LTD.	P	D	11/02	0-25 SILT /25-45 TILL /45-123 LIMESTONE, RED LAYER AT 105 FEET
SW-09-13-02E	DR. E.G. DERRETT	P	DL	05/09	0-11 TILL /11-82 LIMESTONE
NW-11-13-02E	MWSB	T		17/11	0-10 BROWN CLAY /10-36 GREY CLAY, SOFT /36-41 TILL, GREY, SOFT /41-41.5 GRANITE BOULDER /41.5-53 TILL, GREY, VERY SOFT /53-64 DOLOMITE, YELLOWISH BROWN /64-68 DOLOMITE, LIGHT BUFF /68-70 BUFF AND YELLOW DOLOMITE /70-72 BUFF DOLOMITE
NW-11-13-02E	MWSB	T		23/11	0-14 CLAY, BROWN /14-32 CLAY, GREY /32-53 TILL, LIGHT GREY, 32 TO 35 FEET VERY SOFT, 45 TO 50 FEET GRAVEL /53-71 DOLOMITE, BROWNISH YELLOW, HARD /71-71.5 DOLOMITE /71.5-73 FRACTURE /73-74 DOLOMITE /74-78 SILT / 78-100 NOT REPORTED /100-120 BUFF CARBONATE ROCK /120-124 YELLOW BUFF AND LIGHT BUFF DOLOMITE /124-140 LIGHT GREY TO BUFF DOLOMITE /140-140.5 RED DOLOMITE /140.5-147 DOLOMITE, DARK BUFF /147-150 DOLOMITE, BUFF WITH STREAKS OF RED /150-153 DOLOMITE, LIGHT GREY /153-153.5 RED DOLOMITE / 153.5-160 DOLOMITE, YELLOW BUFF TO BUFF /160-166 DOLOMITE, BUFF, HARD / 166-169 DOLOMITE, DARK BUFF, RED AT 167 FEET, TRACE OF GREEN-GREY / 169-177 DOLOMITE, BUFF TO GREY BUFF, 173 TO 174 FEET LOOSE /177-179 DOLOMITE, GREY-BUFF /179-180 YELLOW-RED AND BUFF CARBONATE ROCK /180-195 LIGHT BUFF AND WHITE CARBONATE ROCK /195-196 CARBONATE ROCK, VERY HARD / 196-230 DOLOMITIC LIMESTONE, LIGHT BUFF, TRACE OF YELLOW AT 204 FEET, TRACE OF YELLOW AND FRACTURE AT 208 FEET /230-280 BUFF DOLOMITE-LIMESTONE, OCCASIONAL WHITE FRAGMENTS
-11-13-02E	M.H.R.C.	P	D	25/02	0-185 LIMESTONE, MULTICOLOURED AND FRACTURED TO 84 FEET HARD WHITE FROM 84 TO 185 FEET
-11-13-02E	B DAVIS	P	D	28/83	0-16 CLAY /16-58 TILL AND GRAVEL /58-123 LIMESTONE
-11-13-02E	J. CHALMER	P	D	53/85	0-6 TILL /6-79 LAYERS OF LIMESTONE AND SHALE /79-157 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG ART	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV	P L FT	END TEST	DURATION HRS	DURATION MIN	DRILLER
0	19.5	X						4.3			INSERT	GALVANIZED							
19.5	135		X			X		3.9					8	8		28		30	PAUL SLUSARCHUK DRILLING
0	83	X						5			INSERT	BLACK IRON							
83	87		X																
70	22					X			8				43	5.5		7.2	1		STASIUK & SONS DRILLING
0	130	X						4				PLASTIC							
130	290		X										6	24		25	16	30	LOUIS MONDOR DRILLING
0	23	X						39			CORRUGATED	GALVANIZED							
22	32	X						30			CORRUGATED	GALVANIZED	3						ASSINIBOINE DRILLING CO.
0	23	X							36			GALVANIZED							
22	32	X						30				GALVANIZED	3						ASSINIBOINE DRILLING CO.
0	148	X						4.25			INSERT	STEEL							
148	168		X					4					25	55					FORD DRILLING LTD.
0	88	X						4.3			INSERT	GALVANIZED							
88	186		X					3.9					25	27			1		PAUL SLUSARCHUK DRILLING
0	43.5	X						4			INSERT	BLACK IRON							
32.5	76.5	X						3			T & C	BLACK IRON							
76.5	79		X										45	14		28			STONEWALL DRILLING
0	64	X						4.2			INSERT	STEEL							
64	123		X					4					25	8			2		STONEWALL DRILLING
0	40	X							5			BLACK IRON							
40	180		X						4				10.5	10.65		24.7		30	FRIESEN DRILLERS LTD.
0	45	X						4.2			INSERT	BLACK IRON							
45	122		X					4					25	11		19		35	STONEWALL DRILLING
0	40	X						4.2			INSERT	STEEL							
40	82		X					4					40	17		26		35	STONEWALL DRILLING
																			FRIESEN DRILLERS LTD.
0	93	X						4				BLACK IRON							
93	180		X						3.9				25	14.3		15.65		35	FRIESEN DRILLERS LTD.
0	84.6	X						4.2			INSERT	STEEL							
84.6	185		X					4					40	53		74	1	10	STONEWALL DRILLING
0	58	X						4.2			INSERT	STEEL							
58	123		X					4					20	14		29		45	STONEWALL DRILLING
0	88	X							4.5		INSERT	BLACK IRON							
88	157		X						3.9				25	58				30	PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-11-13-02E	G BARNERS	P	D	22/06	0-4 TILL /4-85 LIMESTONE WITH SHALE LAYER /85-150 LIMESTONE
-11-13-02E	P DOERKSEN	P	D	09/09	0-20 CLAY /20-47 TILL, SAND, GRAVEL /47-100 LIMESTONE
-11-13-02E	D. UNRAU CONST. LTD.	P	D	15/10	0-4 TILL /4-82 LIMESTONE /82-94 SHALE /94-139 LIMESTONE
-11-13-02E	UNDERWOOD MCLELLAN	T		21/10	0-31 CLAY /31-40 TILL /40-41 SHALE /41-61 LIMESTONE
-11-13-02E	G. ALEXANDER	P	D	16/11	0-15 TILL /15-75 SOFT LIMESTONE /75-130 LIMESTONE, WHITE, HARD
NW-15-13-02E	E SMITH	P	D	30/07	0-50 CLAY /50-71.5 TILL AND BOULDERS /71.5-100 LIMESTONE
SE-21-13-02E	L. SILVALDASON	P	D	18/05	0-15 CLAY /15-76 BOULDERS /76-140 LIMESTONE
SE-21-13-02E	G. VANSOLKEMA	P	D	25/05	0-20 CLAY /20-73 TILL AND BOULDERS /73-128 LIMESTONE
NE-21-13-02E	L-I ENTERPRISES LTD.	P	D	28/02	0-60 TILL AND SAND /60-88 BLUE CLAY /88-145 LIMESTONE
SE-29-13-02E	G KRATZER	P	D	10/02	0-10 TILL /10-164 LIMESTONE
SE-29-13-02E	P. KRATZER	P	D	30/05	0-10 CLAY /10-123 LIMESTONE
NW-29-13-02E	J. BECKER	P	D	30/05	0-10 CLAY /10-97 LIMESTONE
NW-30-13-02E	BENJAMIN CONST.	P	D	12/08	0-74 WHITE LIMESTONE WITH LAYERS OF RED SHALE /74-120 BROWN LIMESTONE WITH LAYERS OF RED SHALE
SE-34-13-02E	S WIDERSKI	P	D	10/06	0-42 CLAY /42-61 LIMESTONE
NE-36-13-02E	C JOHNSON	P	D	03/10	0-26 CLAY /26-32 SANDY TILL /32-60 LIMESTONE
NE-04-14-02E	L HILGARD	P	D	08/06	0-9 TILL /9-82 LIMESTONE WITH RED SHALE LAYERS /82-118 SOLID WHITE LIMESTONE
SE-08-14-02E	R GRIFFITH	P	D	26/09	0-6 CLAY, STONES, BOULDERS /6-9 HARDPAN /9-36 WHITE LIMESTONE /36-60 RED FORMATION /60-120 WHITE LIMESTONE, DOLOMITE /120-186 BROWN AND WHITE STONES /186-194 FRACTURED LIMESTONE, RED FORMATION
SE-26-14-02E	W.R.B.	P	O	02/11	0-7 FIRM LIGHT BROWN CLAY /7-34 SOFT BLUE GREY CLAY, AFTER 24 FEET SOME SAND AND PEBBLES, SOME NODULES OF LIGHT GREY CLAY /34-38 VERY SOFT LIGHT GREY CLAY, SOME SAND AND PEBBLES /38-52 LIGHT BROWN LIMESTONE WITH LAYERS SOFT WHITE LIMESTONE, FRACTURED AT 44 FEET
SE-26-14-02E	W.R.B.	O		03/11	0-11 LIGHT BROWN SILTY CLAY /11-24 SOFT SILTY BLUE-GREY CLAY /24-37 VERY SOFT LIGHT GREYISH BROWN SILTY CLAY, SOME PEBBLES /37-42 BROWN LIMESTONE /42-43 SANDY TILL /43-48 BROWN LIMESTONE WITH WHITE LIMESTONE LAYERS
- -14-02E	CRYSTAL SPRING COL.	P	DL	/11	0-12 CLAY /12-66 TILL /66-80 LIMESTONE
-33-15-02E	R. MCDONALD	P	D	29/09	0-10 SAND AND TILL /10-42 LIMESTONE /42-95 SHALE, RED AND BLUE /95-157 LIMESTONE
NE-11-16-02E	B.R. SKINNER	P	D	07/06	0-19 BROWN CLAY /19-50 GREY CLAY /50-64 LAYERS ROCK AND GRAVEL /64-73 BROWN ROCK
NE-14-16-02E	R COCKERILL	P	D	17/08	0-38 BROWN CLAY /38-42 LOOSE ROCK /42-63 BROWN ROCK WITH LAYERS LOOSE ROCK
NE-21-16-02E	P GOEKE	P	D	29/09	0-10 CLAY /10-35 SANDY TILL /35-45 SAND /45-62 TILL /62-106 SHALE, RED AND BLUE /106-137 LIMESTONE
NE-21-16-02E	MCMANN	P	D	30/09	0-12 SANDY TILL /12-62 TILL /62-94 SHALE, RED AND BLUE /94-117 LIMESTONE
-21-16-02E	ELLISONS HATCHERY	P	D	29/04	0-1 GRAVEL /1-10 CLAY /10-30 LIGHT BROWN TILL /30-61 GREY TILL /61-122 GREYISH GREEN AND RED SHALE /122-130 WHITE LIMESTONE
-27-16-02E	VIDIR HOMES	P	D	02/08	0-15 SANDY CLAY /15-30 SAND /30-60 GREY TILL /60-95 SOFT BROWN LIMESTONE, RED LAYERS /95-110 YELLOW LIMESTONE /110-146 WHITE LIMESTONE
SE-28-16-02E	L.J. BARON	P	D	21/06	0-20 BROWN TILL AND BOULDERS /20-132 GREY TILL AND BOULDERS /132-165 BROWN ROCK, LAYERS GREY

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	97	X						4			INSERT	STEEL						
97	158		X					3.9					25	60				FORD DRILLING LTD.
0	54	X						2				GALVANIZED						
54	100		X										7	8		1	30	FORD DRILLING LTD.
0	94	X						4.2			INSERT	STEEL						
94	139		X										20	58	80	40		STONEWALL DRILLING
0	44	X						4.2			INSERT	STEEL						
44	61		X					4										
44	37				X							CEMENT	50	13	20	5		STONEWALL DRILLING
0	75	X						4.2			INSERT	STEEL						
75	130		X					4					12	40			35	STONEWALL DRILLING
0	71.5	X						4.2			INSERT	STEEL						
71.5	106		X					4					15	10	22	25		STONEWALL DRILLING
0	76	X						4.2			INSERT	STEEL						
76	140		X										25	18				STONEWALL DRILLING
0	73	X						4.2			INSERT	GALVANIZED						
73	128		X					4					30	17	30			STONEWALL DRILLING
0	88	X						4.2			INSERT	STEEL						
88	145		X					4					30	25	37	40		STONEWALL DRILLING
0	61	X						4.2			INSERT	STEEL						
61	164		X					4					25	44	55	30		STONEWALL DRILLING
0	63	X						4.2			INSERT	STEEL						
63	123		X					4					40	33	39			STONEWALL DRILLING
0	13.6	X						3.3			INSERT	STEEL						
13.6	97		X					4.5					30	30	36	40		STONEWALL DRILLING
0	59	X						4			INSERT	GALVANIZED						
59	120		X					3.9					12	42		1	30	FORD DRILLING LTD.
0	42	X						4.2			INSERT	STEEL						
42	61		X					4					15		16	35		STONEWALL DRILLING
0	35	X						4			INSERT	GALVANIZED						
35	60		X					3.9					35	2				FORD DRILLING LTD.
0	90	X						4			INSERT	STEEL						
90	118		X					3.9					40	40		5		FORD DRILLING LTD.
0	86	X						4			INSERT	BLACK IRON						
86	194		X										20	45		1	10	MANITOBA DIAMOND DRILLERS
0	40.5	X						8				BLACK IRON						
40.5	52		X						7.9									
10	30				X				12.3				395	+1		20		FRIESEN DRILLERS LTD.
0	44	X						2				BLACK IRON						
44	48			X				2			SL. PIPE							
0	44				X					5								FRIESEN DRILLERS LTD.
0	67	X						6			INSERT	PLASTIC						
67	80		X					5					30	2		2		FRIESEN DRILLERS LTD.
0	98	X						4			INSERT	GALVANIZED						
98	157		X					3.9					15	72		1		FORD DRILLING LTD.
0	65	X						4.3				GALVANIZED						
65	73		X					4					30	9.5	9.7			STASIUK & SONS DRILLING
0	42.5	X						4.3				GALVANIZED						
42.5	63		X					4					30	11.4	11.7			STASIUK & SONS DRILLING
0	110	X						4			INSERT	GALVANIZED						
110	137		X					3.9					15	72		2		FORD DRILLING LTD.
0	98	X						4			INSERT	GALVANIZED						
98	117		X					3.9					20	60		2		FORD DRILLING LTD.
0	100	X						4				PVC						
100	130		X					4					40	70		1		INTERLAKE WATER SUPPLY
0	102	X						4				GALVANIZED						
102	146		X					3.9					40	60		1		INTERLAKE WATER SUPPLY
0	136	X						4.3				GALVANIZED						
136	165		X					4					15	61.6				STASIUK & SONS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-28-16-02E	R CONNAN	P	D	24/08	0-10 SANDY CLAY /10-115 GREY TILL AND BOULDERS /115-120 RED AND GREYISH GREEN SHALE /120-138 REDDISH BROWN CLAY /138-160 GREYISH BROWN LIMESTONE, FRACTURED
-28-16-02E	C MCKINNON	P	D	15/07	0-84 TILL AND BOULDERS /84-127 SHALE /127-144 LIMESTONE
-28-16-02E	VIDIN HOMES	P	D	27/07	0-74 TILL AND BOULDERS /74-138 LIMESTONE AND SHALE
NW-31-16-02E	G REID	P	D	05/08	0-4 GRAVEL /4-20 HARDPAN /20-60 GREY TILL AND BOULDERS /60-88 SOFT GREY CLAY /88-97 WHITE LIMESTONE /97-170 RED BROWN AND GREYISH GREEN SHALE / 170-175 PINK LIMESTONE /175-185 BROWNISH WHITE LIMESTONE /185-205 BROWN LIMESTONE
SE-12-19-02E	R TOMCHAK	P	DL	13/10	0-28 BROWN TILL /28-118 GREY TILL /118-124 LOOSE ROCK /124-144 LAYERS BROWN AND YELLOW ROCK
-23-19-02E	FRASERWOOD HOME	P	D	19/05	0-7 SANDY CLAY, YELLOWISH BROWN /7-10 GREY BROWN CLAY /10-40 GREY TILL / 40-70 GREY TILL, SOME BOULDERS /70-90 SOFT GREY CLAY AND LOOSE BOULDERS /90-95 WHITE LIMESTONE /95-107 WHITE LIMESTONE AND CLAY LAYERS /107-115 GREY LIMESTONE /115-130 GREYISH BROWN LIMESTONE /130-163 LIGHT BROWN LIMESTONE
-23-19-02E	P KOZERA	P	D	22/07	0-15 BROWN CLAY /15-32 BROWN TILL /32-123 GREY TILL /123-128 GRAVEL AND SAND /128-132 DARK BROWN ROCK
- -19-02E	J. MACKINTOSH	P	D	15/07	0-10 CLAY /10-120 TILL AND SAND /120-137 LIMESTONE
NE-10-20-02E	J BERKOWITS	P	D	09/08	0-28 BROWN TILL AND BOULDERS /28-133 GREY TILL AND BOULDERS /133-141 GRAVEL AND SAND /141-164 BROWN ROCK, DARK
SW-25-20-02E	N MURRIE	P	D	31/05	0-18 BROWN CLAY /18-42 BROWN TILL AND BOULDERS /42-132 GREY TILL AND BOULDERS /132-146 LAYERS LOOSE ROCK, GRAVEL, SAND /146-164 BROWN ROCK
NE-25-21-02E	CHAS. PEDSTOWKA	P	D	28/10	0-32 SILTY TILL /32-52 SAND AND GRAVEL /52-86 TILL /86-93 SAND AND GRAVEL /93-110 LIMESTONE
NE-33-21-02E	J. YAREMA	P	D	14/10	0-5 BROWN CLAY /5-20 BROWN TILL /20-73 GREY TILL /73-78 GRAVEL AND SAND /78-144 BROWN ROCK
SE-02-22-02E	L TATARYN	P	D	07/10	0-12 BROWN CLAY /12-22 BROWN TILL /22-73 SAND AND BLUE CLAY LAYERS / 73-75 LOOSE ROCK /75-78 SOFT BROWN ROCK
SW-03-22-02E	C HOKANSON	P	D	05/10	0-12 BROWN CLAY /12-24 BROWN TILL /24-26 GREY ROCK /26-35 GREY TILL / 35-57 SAND AND BOULDERS /57-96 BROWN ROCK
NE-10-22-02E	R JOHNSON	P	D	14/11	0-10 BROWN CLAY /10-20 BROWN TILL /20-24 SAND AND GRAVEL /24-58 GREY TILL AND BOULDERS /58-61 GRAVEL /61-144 BROWN ROCK
-23-22-02E	B BORDARSON	P	D	31/08	0-18 CLAY /18-35 SANDY TILL /35-37 BROKEN LIMESTONE /37-60 MEDIUM HARD LIMESTONE
-23-22-02E	R ABUDA	P	D	02/09	0-35 TILL, SAND, GRAVEL /35-60 LIMESTONE
NE-27-22-02E	P GULAY	P	D	31/03	0-15 BROWN CLAY /15-24 BROWN TILL /24-28 GRAVEL, SAND, ROCK /28-84 BROWN ROCK
SE-09-23-02E	J PLETT	P	D	20/10	0-11 BROWN CLAY /11-24 BROWN TILL /24-194 BROWN ROCK
NE-23-23-02E	H DOERKSEN	P	DL	19/05	0-15 BROWN CLAY /15-28 BROWN TILL /28-39 LAYERS ROCK, TILL AND SAND / 39-174 BROWN ROCK /174-177 GREY CLAY /177-179 BROWN ROCK
NE-35-23-02E	J REIMER	P	D	25/07	0-15 SANDY TILL /15-25 LAYERS ROCK AND TILL /25-49 LAYERS ROCK SAND AND GRAVEL /49-58 LAYERS LOOSE ROCK
NE-35-23-02E	GEO. REIMER	P	D	16/11	0-10 BROWN CLAY /10-18 BROWN TILL /18-29 LOOSE ROCK, GRAVEL AND SAND / 29-64 LAYER BROWN AND YELLOW ROCK, LAYERS LOOSE
NW-12-24-02E	J PLETT	P	D	25/07	0-18 SANDY TILL /18-23.6 LAYERS LOOSE ROCK AND TILL /23.6-63 BROWN ROCK, SOFT LAYERS
SE-11-05-03E	GEO. BUBERA	P	DL		0-50 CLAY /50-120 BROWN TILL /120-132 GYPSUM /132-145 NOT REPORTED / 145-276 SHALE AND GYPSUM /276-300 LIMESTONE
NE-18-06-03E	R EDWARDS	P	L	24/06	0-35 CLAY /35-55 SAND AND GRAVEL, SALTY WATER /55-95 HARDPAN /95-126 RED SHALE /126-155 SANDSTONE
NE-24-06-03E	AGRI WATER	P	N	15/10	0-45 CLAY /45-98 TILL WITH SAND LAYERS /98-157 LIMESTONE /157-237 LIMESTONE /237-240 RED LIMESTONE
SW-12-07-03E	SWINE BREEDERS LTD.	P	L	06/07	0-55 CLAY /55-63 TILL /63-78.5 GRAVEL AND BOULDERS /78.5-145 LIMESTONE WITH VERY SOFT LAYERS
NE-25-07-03E	GEO. HILDERBRAND	P	D	13/07	0-14 YELLOW CLAY /14-60 BLUE CLAY /60-88 GRAVEL, LAYERS GREY CLAY /

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	141	X						4				GALVANIZED			68			INTERLAKE WATER SUPPLY
141	160		X					4										
0	127	X						4.2			INSERT	GALVANIZED	10		78			STONEWALL DRILLING
127	144		X					4										
0	92.6	X						4.2			INSERT	GALVANIZED	30		65	85		STONEWALL DRILLING
92.6	136		X					4										
0	91	X						4				GALVANIZED			63			INTERLAKE WATER SUPPLY
91	285		X					4										
0	125	X						4.3				GALVANIZED	30		71.8			STASIUK & SONS DRILLING
125	144		X					4										
0	110	X						5			T & C	BLACK IRON	40		91	95	6	INTERLAKE WATER SUPPLY
110	163		X					5										
0	129.3	X						4.3				GALVANIZED	15		85			STASIUK & SONS DRILLING
129.3	132		X					4										
0	120	X						2				GALVANIZED	10		9	1	30	FORD DRILLING LTD.
120	132		X															
0	141.8	X						4.3				GALVANIZED	25		95			STASIUK & SONS DRILLING
141.8	166		X					4										
0	147	X						4.3				GALVANIZED	10		86.3			STASIUK & SONS DRILLING
147	164		X					4										
0	96	X						4			INSERT	GALVANIZED	10		24	1		FORD DRILLING LTD.
96	110		X					3.9										
0	79.3	X						4.3				GALVANIZED	10		9			STASIUK & SONS DRILLING
79.3	144		X					4										
0	75.3	X						4.3				GALVANIZED	30		13.7	14.7		STASIUK & SONS DRILLING
75.3	78		X					4										
0	59	X						4.3				GALVANIZED	20		7.8	19.9		STASIUK & SONS DRILLING
59	96		X					4										
0	62.3	X						4.3				GALVANIZED	10		8			STASIUK & SONS DRILLING
62.3	144		X					4										
0	40	X						4			INSERT	GALVANIZED	15		18	1		FORD DRILLING LTD.
40	60		X					3.9										
0	38	X						2				GALVANIZED	20		9	1		FORD DRILLING LTD.
38	60		X															
0	29	X						4.3				GALVANIZED	15		12.8	16.3		STASIUK & SONS DRILLING
29	84		X					4										
0	25.8	X						4.3				GALVANIZED	6		8.5			STASIUK & SONS DRILLING
25.8	124		X					4										
0	42.4	X						4.3				GALVANIZED	20		22			STASIUK & SONS DRILLING
42.4	179		X					4										
0	49.3	X						4.3				GALVANIZED	30		0			STASIUK & SONS DRILLING
49.3	58		X					4										
0	38.7	X						4.3				GALVANIZED	30		4.9	5.5		STASIUK & SONS DRILLING
38.7	64		X					4										
0	24.5	X						4.3				GALVANIZED	30		8.2			STASIUK & SONS DRILLING
24.5	63		X					4										
0	277	X						4.3			INSERT	BLACK IRON	5		+8	150	3	FRIESEN DRILLERS LTD.
277	300		X					4										
0	126	X						4.3			INSERT	BLACK IRON	15			10	5 30	LOUIS MONDOR DRILLING
126	155		X															
0	99	X						5			INSERT	BLACK IRON						
99	157		X					5										
157	249		X					4				CEMENT	20		+8.3	19.2	30	FRIESEN DRILLERS LTD.
	40			X			8											
0	80	X							4.5		INSERT	GALVANIZED	40		3.5		1	PAUL SLUSARCHUK DRILLING
80	145		X						3.9									
0	88	X							4.3		INSERT	GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					88-120 LIMESTONE
NE-25-07-03E	P K GEISBREDT	P	D	14/07	0-13 YELLOW CLAY /13-60 BLUE CLAY /60-79 GREY SANDY CLAY /79-121 GRAVEL AND STONE /121-125 LIMESTONE
NE-25-07-03E	R ICHLUMP	P	D	15/07	0-11 YELLOW CLAY /11-100 BLUE CLAY /100-104 GREY SANDY CLAY /104-140 LIMESTONE
-36-07-03E	F WEIB	P	D	30/05	0-60 CLAY /60-85 HARDPAN /85-90 TILL AND CLAY /90-92 SANDY CLAY /92-130 LIMESTONE WITH CLAY LAYERS
-13-08-03E	D KRAHN	P	D	21/04	0-65 CLAY /65-84 SILTY SAND /84-108 SANDSTONE /108-135 LIMESTONE
-13-08-03E	KRAHN ACRES	P	L	29/04	0-58 CLAY /58-69 HARDPAN /69-73 FINE SAND AND GRAVEL /73-110 LIMESTONE
SE-16-13-03E	CRYSTAL SPRING	P	DL	30/04	0-17 CLAY, TILL, BROWN /17-100 LIMESTONE
NW-27-13-03E	H PANASCHUK	P	D	12/08	0-20 CLAY /20-75 LIMESTONE
NE-02-14-03E	K EDINBOROUGH	P	D	05/08	0-28 CLAY /28-37 TILL /37-43 FRACTURED LIMESTONE /43-104 LIMESTONE
NE-01-15-03E	W.R.B.	T		09/08	0-25 CLAY AND TILL /25-370 LIMESTONE, DOLOMITE FROM 190 TO 230 FEET ARGILLACEOUS SAND ARENACEOUS AT 360 TO 368 FEET /370-396 GREEN-GREY SHALE WITH THIN SANDSTONE LAYERS FROM 370 TO 380 FEET /396-404 SILICA SANDSTONE /404-414 LAYERS SHALE AND SILICA SANDSTONE /414-431 SHALE, HARD 420 TO 430 FEET, VERY HARD 430 TO 431 FEET /431-450 SILICA SANDSTONE /450-455 BROWN ARGILLACEOUS SANDSTONE, HARD /455-460 BROWN-GREY SHALE /460-472 SHALE WITH SANDSTONE AT 462, 464 TO 467 FEET / 472-481 MEDIUM TO COARSE SILICA SANDSTONE /481-484 WEATHERED ROCK
SW-28-15-03E	L FALK	P	D	25/03	0-30 CLAY /30-61 CLAY, TILL /61-65 GRAVEL /65-80 LIMESTONE
NW-29-15-03E	FRIGS	P	D	04/08	0-20 CLAY /20-70 TILL, SAND, GRAVEL /70-80 LIMESTONE
NW-25-17-03E	G SWIRSKY	P	D	01/10	0-15 BROWN CLAY /15-33 BROWN TILL /33-53 GRAVEL AND SAND /53-146 DARK BROWN ROCK
NW-27-17-03E	V DALA	P	D	12/12	0-6 WELL PIT /6-32 CLAY /32-60 SANDY TILL /60-69 BROKEN LIMESTONE /69-80 MEDIUM HARD LIMESTONE, WATER AT 76 FEET
SE-35-17-03E	H WILLIS	P	D	26/09	0-24 CLAY /24-53 SANDY TILL /53-61 BROKEN LIMESTONE /61-97 MEDIUM HARD LIMESTONE
-36-18-03E	PEILUCK BROS.	P	D	07/07	0-20 CLAY /20-55 SAND AND TILL /55-107 LIMESTONE
SE-17-19-03E	L KIESMAN	P	D	20/04	0-105 CLAY, TILL /105-109 GRAVEL /109-154 LIMESTONE
SE-19-19-03E	T TALARICO	P	D	10/08	0-25 CLAY WITH BOULDERS /25-60 TILL /60-98 TILL WITH FINE GRAVEL /98-100 BROKEN LIMESTONE /100-177 SOLID LIMESTONE
SW-36-19-03E	G FIN	P	D	12/05	0-5 BROWN CLAY /5-42 BROWN TILL /42-150 GREY TILL AND BOULDERS /150-170 GRAVEL AND SAND /170-176 LAYERS ROCK GRAVEL AND SAND /176-185 DARK BROWN ROCK
SW-01-20-03E	A.J. WARWICK	P	D	12/07	0-18 BROWN CLAY /18-36 BROWN TILL /36-148 GREY TILL /148-168 GRAVEL, SAND, LAYERS ROCK /168-176 BROWN ROCK
SE-05-20-03E	A PALAMAR	P	DL	30/09	0-4 GRAVEL AND SAND /4-22 BROWN TILL /22-153 GREY TILL AND BOULDERS / 153-164 DARK BROWN ROCK
SW-03-21-03E	P TATARYN	P	D	04/03	0-31 CLAY, TILL /31-35 GRAVEL /35-64 CLAY, TILL /64-148 SOFT CLAY, TILL /148-150 BROKEN LIMESTONE /150-186 LIMESTONE
-16-22-03E	P. RICE	P	D	02/08	0-15 CLAY /15-130 TILL, SAND, GRAVEL /130-140 LIMESTONE
NE-27-22-03E	GEO. BOUNDY	P	L	11/10	0-34 BROWN CLAY /34-43 BROWN ROCK
NW-28-22-03E	J FRIDFINNSON	P	D	19/04	0-18 BROWN CLAY /18-37 BROWN TILL /37-103 BROWN ROCK
NW-32-22-03E	G & H JAKOBSON	P	D	29/07	0-25 BROWN CLAY /25-51 GREY TILL /51-64 SAND /64-191 BROWN ROCK
NE-16-23-03E	A HRYHORCHUK	P	D	18/05	0-17 BROWN CLAY /17-63 BROWN ROCK
NE-19-23-03E	T SUTYLA	P	D	30/03	0-12 CLAY /12-48 STONY BROWN TILL AND BOULDERS /48-54 GRAVEL AND SAND /

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
88	120		X					4					8	25					FRIESEN DRILLERS LTD.
0	121	X						4.3			INSERT	GALVANIZED							
121	125		X					4					10	25	30				FRIESEN DRILLERS LTD.
0	104	X						4.3			INSERT	BLACK IRON							
104	140		X					4					20	25					FRIESEN DRILLERS LTD.
0	92	X						4.3			INSERT	BLACK IRON							
92	130		X																
85	129	X						3					6	23			60		LOUIS MONDOR DRILLING
0	108	X						4.3			INSERT	GALVANIZED							
108	135		X										6	30	33	1			LOUIS MONDOR DRILLING
0	73	X						4.3			INSERT	GALVANIZED							
73	110		X										12	15	16	16			LOUIS MONDOR DRILLING
0	49	X						6			INSERT	PLASTIC							
49	100		X					5.6					30	9	9.2	2			FRIESEN DRILLERS LTD.
0	42	X						4.2			INSERT	STEEL							
42	75		X					4					50	19	22		45		STONEWALL DRILLING
0	45.5	X						4.1			INSERT	GALVANIZED							
45.5	104		X					3.9					30	18			25		PAUL SLUSARCHUK DRILLING
0	26	X							8			BLACK IRON							
0	419	X						1.05	1.32			PVC							
419	429			X				1.05	1.32	.020		PVC							
429	449	X						1.05	1.32			PVC							
449	464			X				1.05	1.32	.020		PVC							
385	484				X						NO. 10-30								
325	385					X						CEMENT							
200	388					X						CEMENT	21	22.6	55.5	1			FRIESEN DRILLERS LTD.
0	66	X						2			T & C	STEEL							
66	80		X										20	10			1		FORD DRILLING LTD.
0	72	X						2				GALVANIZED							
72	80		X																
						X							10	6			1		FORD DRILLING LTD.
0	53.5	X						4.3				GALVANIZED							
52.5	146		X					4					15	14.7	26				STASIUK & SONS DRILLING
0	70	X						4			INSERT	GALVANIZED							
70	80		X					3.9					25	42			2		FORD DRILLING LTD.
0	65	X						4			INSERT	GALVANIZED							
65	97		X					3.9					25	18			1		FORD DRILLING LTD.
0	60	X						2				GALVANIZED							
60	107		X										10	19					FORD DRILLING LTD.
0	110	X						4			INSERT	STEEL							
110	154		X					3.9					20	80			1		FORD DRILLING LTD.
0	107	X						4.25			INSERT	GALVANIZED							
107	177		X					4					15	98				30	FORD DRILLING LTD.
0	177.3	X						4.3				GALVANIZED							
177.3	185		X					4					30	55					STASIUK & SONS DRILLING
0	169	X						4.3				GALVANIZED							
169	176		X					4					30	53.8					STASIUK & SONS DRILLING
0	155	X						4.3				GALVANIZED							
155	184		X					4					25	81					STASIUK & SONS DRILLING
0	151	X						2			T & C	STEEL							
151	186		X										6	55			1		FORD DRILLING LTD.
0	131	X						2				GALVANIZED							
131	140		X										10	9			1		FORD DRILLING LTD.
0	35.2	X						4.3				GALVANIZED							
35.2	43		X					4					30	15					STASIUK & SONS DRILLING
0	38.4	X						4.3				GALVANIZED							
38.4	103		X					4					10	15					STASIUK & SONS DRILLING
0	67.7	X						4.3				GALVANIZED							
67.3	191		X					4					30	13.4	17.3				STASIUK & SONS DRILLING
0	22	X						4.3				GALVANIZED							
22	63		X					4					25	14.8					STASIUK & SONS DRILLING
0	73	X						4.3				GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					54-67 GREY TILL AND BOULDERS /67-72 GRAVEL, SAND, LAYERS ROCK /72-103 BROWN ROCK
SW-01-01-04E	B CHUBATY	P	DL	23/06	0-15 SANDY TILL AND GRAVEL LAYERS /15-20 TILL /20-54 SAND /54-58 TILL / 58-70 SAND
SE-23-02-04E	A. STEINARD	P	DL	29/07	0-2 SAND AND GRAVEL /2-11 YELLOW CLAY /11-70 GREY SANDY CLAY /70-84 FINE GREY SAND /84-84.5 BLUE CLAY
NE-36-02-04E	H. OSTROWSKY	P	DL	30/07	0-19 FINE SAND /19-32 SAND AND GRAVEL /32-32.5 GREY SANDY CLAY
NE-11-03-04E	L. SHOOK	P	O	17/11	0-16 GREY CLAY /16-20 FINE SAND /20-130 GREY TILL /130-150 FINE GREY SAND
NE-14-05-04E	R. BRUNEAU	P	DL	05/07	0-12 TILL /12-65 CLAY /65-90 TILL /90-215 RED SHALE AND GYPSUM /215-325 LIMESTONE
-22-05-04E	L ANDERSON	P	DL	02/11	0-5 GRAVEL /5-20 TILL /20-40 SAND AND GRAVEL /40-56 TILL /56-91 SAND / 91-94 TILL
SW-26-05-04E	D. CATELLIER	P	DL	05/07	0-5 GRAVELLY TILL /5-25 CLAY /25-90 TILL /90-105 SILT /105-230 RED SHALE /230-325 LIMESTONE
SE-05-06-04E	G LAPAIE	P	DL	26/10	0-50 CLAY /50-52 TILL /52-54 BOULDER /54-101 TILL /101-109 SOFT LIMESTONE /109-220 RED SHALE /220-305 LIMESTONE BEDROCK
-25-06-04E	SUNCREST COLONY	P	L	03/05	0-25 GRAVEL, SAND /25-80 HARDPAN /80-110 TILL /110-122 SAND AND CLAY / 122-128 SHALE /128-155 SANDSTONE, LIMESTONE
SW-26-06-04E	WM. HUSICK	P	D	15/10	0-14 YELLOW CLAY /14-75 BLUE CLAY /75-80 RED SHALE /80-106 NOT REPORTED /106-140 LIMESTONE
SE-01-07-04E	L MACTINEAU	P	DL	20/10	0-2 CLAY /2-15 TILL /15-90 FINE SAND /90-120 COARSE SAND /120-150 LIMESTONE
-30-07-04E	W PAULS	P	D	09/08	0-65 SILTY CLAY /65-70 TILL /70-77 BROKEN LIMESTONE, GRAVEL /77-125 LIMESTONE
-30-07-04E	J J PENNER	P	D	27/10	0-12 YELLOW CLAY /12-60 BLUE CLAY /60-76 GREY SAND CLAY WITH STONE / 76-95 LIMESTONE
SE-31-07-04E	T HARDER	P	D	17/06	0-68 CLAY /68-80 SHALE, SOME STONES /80-86 LIMESTONE
-31-07-04E	S KASDORF	P	D	28/09	0-55 CLAY /55-75 TILL /75-80 GRAVEL /80-88 BROKEN ROCK /88-115 LIMESTONE
-31-07-04E	J KLASSEN	P	D	02/11	0-12 YELLOW CLAY /12-55 BLUE CLAY /55-74 TILL /74-87 BROKEN LIMESTONE / 87-100 LIMESTONE
SE-36-07-04E	H BERGEN	P	L	06/06	0-65 CLAY /65-92 TILL /92-115 LIMESTONE
SW-05-08-04E	P. SAWATSKY	P	D	27/07	0-14 YELLOW CLAY /14-60 BLUE CLAY /60-82 GREY SANDY CLAY /82-100 LIMESTONE
SW-08-08-04E	J. D. ENNS	P	L	02/09	0-65 CLAY /65-83 TILL AND BOULDERS
SE-10-08-04E	J HIEBERT	P	D	05/07	0-60 CLAY /60-80 HARDPAN /80-84 TILL /84-100 LIMESTONE
SW-12-08-04E	WM. CHARLES	P	D	08/06	0-57 CLAY /57-80 TILL, STREAKS GRAVEL /80-89 LIMESTONE WITH CLAY AND GRAVEL /89-145 LIMESTONE
-02-09-04E	J UNGER	P	L	28/06	0-55 CLAY /55-83 HARDPAN, SOME GRAVEL /83-130 LIMESTONE
SE-04-09-04E	WESTRON LTD.	T		10/06	0-55 CLAY /55-65 SILTY TILL /65-89 TILL /89-307 LIMESTONE /307-365 LIMESTONE /365-375 LAYERS LIMESTONE AND SHALE /375-390 SHALE, RED AND BLUE /390-394 SANDSTONE
SE-04-09-04E	V WOLIN	P	D	12/10	0-17 BROWN CLAY /17-63 BLUE CLAY /63-75 TILL /75-105 LIMESTONE
SE-04-09-04E	FRENCH SCHOOL	P	O	13/10	0-55 CLAY /55-75 TILL /75-89 LAYERS, TILL AND BROKEN ROCK /89-375 LIMESTONE /375-377 TILL
SE-04-09-04E	G TRUDEAU	P	D	13/10	0-15 BROWN CLAY /15-65 BLUE CLAY /65-75 TILL /75-105 LIMESTONE
SE-04-09-04E	FRENCH SCHOOL	P	D	15/10	0-55 CLAY /55-75 TILL /75-87 BROKEN LIMESTONE AND TILL /87-90 LAYERS,

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
73	103		X					4					15	33.2					STASIUK & SONS DRILLING
0	41	X						4.3			INSERT	BLACK IRON							
41	46			X				4.3		.010	WIRE WOUND	S. S.	20	4	20				FRIESEN DRILLERS LTD.
46	51			X				4.3		.012									
0	73	X						4				PVC							
73	83			X				4		.010	WIRE WOUND	S. S.							
65	83				X							SILICA S.	1	25				30	FRIESEN DRILLERS LTD.
0	22	X						4				PVC							
22	27			X				4		.015	WIRE WOUND	S. S.							
20	27				X								20	9	23			30	FRIESEN DRILLERS LTD.
0	140	X						4				PVC							
140	145			X						.015	WIRE WOUND	S. S.							
					X								10	8	10	3			D.K.AUTO PARTS & SALVAGE
0	221	X						4.3			INSERT	BLACK IRON							
221	325		X						3.9				30	+7					FRIESEN DRILLERS LTD.
0	78	X						4.3			INSERT	BLACK IRON							
78	83			X						.010	WIRE WOUND	S. S.							
83	88			X						.010	WIRE WOUND	S. S.							
70	89				X							SILICA S.	15	5	25	1			FRIESEN DRILLERS LTD.
0	230	X						4.3			INSERT	BLACK IRON							
230	325		X						3.9				20	+4	10	1			FRIESEN DRILLERS LTD.
0	222	X										PVC							
222	305		X										8						GUY'S WELL DRILLING
0	122	X						5			STANDARD	BLACK IRON							
122	128	X						4					15	6	10	10	30		LOUIS MONDOR DRILLING
0	108	X						4.3			INSERT	BLACK IRON							
108	140		X					3.9											
	20				X							CEMENT	15	+	10			30	FRIESEN DRILLERS LTD.
0	120	X						4.25			INSERT	BLACK IRON							
120	150		X						3.9				10	+3	20	1			FRIESEN DRILLERS LTD.
0	78.5	X							4.5		INSERT	GALVANIZED							
78.5	125		X						3.9				25	26				30	PAUL SLUSARCHUK DRILLING
0	77	X						4.3			INSERT	GALVANIZED							
77	95		X					3.9					20	25				30	FRIESEN DRILLERS LTD.
0	82	X						4				PVC							
82	86		X					4					30	23				1	GUY'S WELL DRILLING
0	89	X						4.3			INSERT	GALVANIZED							
89	115		X						4				10	20	40			30	FRIESEN DRILLERS LTD.
0	88	X						4.3			INSERT	BLACK IRON							
88	100		X					4					20	24				30	FRIESEN DRILLERS LTD.
0	95	X						4.3			INSERT	BLACK IRON							
95	115		X						4				40	6	9	1			FRIESEN DRILLERS LTD.
0	83	X						4.3			INSERT	BLACK IRON							
83	100		X					4					5	25				30	FRIESEN DRILLERS LTD.
0	86	X							4.5		INSERT	BLACK IRON							
86	115		X					4					20	25	32	1	30		FRIESEN DRILLERS LTD.
0	84	X						4.3			INSERT	BLACK IRON							
84	100		X										20	18	6	2	15		LOUIS MONDOR DRILLING
0	90	X						4.3			INSERT	GALVANIZED							
90	145		X					3.9					20	10				30	PAUL SLUSARCHUK DRILLING
0	83	X						4.3			INSERT	BLACK IRON							
83	130		X										6	40	36	1	30		LOUIS MONDOR DRILLING
0	91	X							4.5		INSERT	BLACK IRON							
91	394		X						3.9				90	18				3	PAUL SLUSARCHUK DRILLING
0	76	X						4				PVC							
76	105			X				3.8					30	22				4	GUY'S WELL DRILLING
0	91	X							7		INSERT	BLACK IRON							
91	377			X					6				200	21					PAUL SLUSARCHUK DRILLING
0	78	X						4				PVC							
76	105			X				3.8					30	22				4	GUY'S WELL DRILLING
0	91.5	X							7		INSERT	BLACK IRON							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LIMESTONE AND CLAY /90-370 LIMESTONE
NW-10-09-04E	N YALOWSKI	P	D	09/86	0-60 CLAY /60-72 TILL /72-80 LAYERS LIMESTONE, CLAY, GRAVEL /80-125 LIMESTONE
SW-26-09-04E	L MILLER	P	D	21/05	0-63 GREY CLAY /63-93 HARDPAN /93-94 LIMESTONE BOULDER /94-112 HARDPAN / 112-227 LIMESTONE BEDROCK
NE-26-09-04E	A PENNER	P	D	14/84	0-60 CLAY /60-80 TILL /80-120 LIMESTONE
SW-08-10-04E	C BALDWIN	P	D	26/87	0-50 CLAY /50-73 TILL /73-80 RUBBLE LIMESTONE /80-105 CLAYEY TILL / 105-113.5 RUBBLE LIMESTONE AND CLAY /113.5-227 LIMESTONE
SE-11-10-04E	R SCHREYER	P	DL	04/81	0-65 CLAY /65-70.3 TILL /70.3-123 LIMESTONE
NW-11-10-04E	R CONNERS	P	D	29/88	0-23 CLAY /23-47 SANDY TILL /47-79 LIMESTONE, BROKEN /79-148 MEDIUM HARD LIMESTONE
SE-12-10-04E	T HODGKINSON	P	D	15/88	0-88 TILL /88-107 LIMESTONE
NW-12-10-04E	BEACONS CORNER HUSKY	T	L	26/85	0-57 CLAY /57-67 TILL /67-75 BROKEN LIMESTONE /75-235 LIMESTONE
SW-15-10-04E	CAN. WATERSLIDES	T		15/83	0-58 CLAY /58-64.5 TILL /64.5-90 LIMESTONE /90-95 BROKEN LIMESTONE, CLAY, DIRTY SILICA SAND /95-105 DIRTY SILICA SAND, SOME CLAY
SW-15-10-04E	CAN. WATERSLIDES	T		15/83	0-53 CLAY /53-53.5 TILL /53.5-55 LIMESTONE BOULDER /55-64.5 TILL / 64.5-145 LIMESTONE
SW-15-10-04E	CDN. WATERSLIDES	P	O	22/83	0-56 CLAY /56-61.5 TILL /61.5-166 LIMESTONE
SW-27-10-04E	N. CORNOCK	P	DL	26/10	0-52 CLAY /52-99 TILL /99-175 LIMESTONE
-31-10-04E	A. BALLEN	P	D	19/10	0-45 CLAY /45-80 TILL /80-250 LIMESTONE
-34-10-04E	P LAVACK	P	D	26/89	0-10 CLAY /10-58 SANDY TILL /58-65 BROKEN LIMESTONE /65-80 MEDIUM HARD LIMESTONE
NW-36-10-04E	J. LISKA	P	D	20/84	0-25 CLAY /25-63 TILL /63-76 BROKEN LIMESTONE /76-115 LIMESTONE
-36-10-04E	N MAES	P	L		0-45 CLAY /45-65 GRAVEL /65-80 HARDPAN, BOULDERS /80-84 FINE SAND AND GRAVEL /84-112 LIMESTONE, SANDSTONE
- -10-04E	S MEDWID	P	D	19/07	0-45 CLAY /45-55 TILL /55-67.5 WEATHERED LIMESTONE AND TILL /67.5-125 LIMESTONE
NW-10-11-04E	A TONN	P	D	31/88	0-50 CLAY /50-55 TILL /55-62 BROKEN LIMESTONE AND GRAVEL /62-125 LIMESTONE
-25-11-04E	J SKAZEDONIS	P	D	16/86	0-40 CLAY /40-68 TILL /68-74 BROKEN ROCK /74-119 BEDROCK
-33-11-04E	H. BULLER	P	D	31/85	0-40 CLAY /40-70 TILL /70-75 FRACTURED LIMESTONE /75-145 LIMESTONE
SW-35-11-04E	W BENSIOREK	P	D	06/89	0-10 SAND, CLAY /10-20 TILL AND BOULDERS /20-85 SILTY SAND AND GRAVEL, LAYERS OF TILL /85-102 TILL /102-164 LIMESTONE
-35-11-04E	BENSTAR LTD.	T		21/86	0-6 SAND AND GRAVEL, COBBLES, LOOSE /6-20 GREY CLAY, STIFF GUMBO /20-25 GREY SANDY CLAY /25-26 BOULDER, GRANITIC /26-33 SAND AND GRAVEL WITH CLAY LENSES /33-34 GREY SILT, COMPACTED /34-37 SAND, GRAVEL, COBBLES
-35-11-04E	BENSTAR LTD.	T		21/86	0-10 BROWN SAND, ODD BOULDERS /10-16 GREY CLAY, STIFF /16-18 SANDY CLAY /18-30 SILTY, SANDY, GRAVEL, CLAY LENSES, BROWN /30-31.5 BOULDER / 31.5-37 COARSE SAND AND GRAVEL, SILT TRACES, LESS SILT WITH DEPTH /37-41 FINE BROWN SAND /41-49 WELL GRADED COARSE SAND TO 1 INCH GRAVEL /49-62 COARSE TO FINE SAND, PEBBLES /62-70 COARSE SAND AND GRAVEL, BROWN /70-80 COARSE GRAVEL, SOME BOULDERS AND COBBLES
-35-11-04E	BENSTAR LTD.	T		22/86	0-8 BROWN SAND /8-12 GREY CLAY, STIFF /12-13 SANDY CLAY, BOULDER /13-17 FINE SAND, SILTY PEBBLES, BROWN /17-25 SILTY SAND, MORE PEBBLES WITH DEPTH, COBBLES AT 21 FT. /25-26 BOULDER /26-31 COBBLES, BOULDERS AND SAND /31-45 COBBLES, GRAVEL INCREASING WITH DEPTH, BROWN /45-46 FINE BROWN SAND /46-63 COARSE SAND AND GRAVEL /63-77 COARSE GRAVEL, SOME SAND /77-97 COARSE SAND AND GRAVEL, COBBLES /97-103 COARSE SAND AND GRAVEL, SOME FINE SAND /103-107 LIMESTONE, LIGHT BROWN
-35-11-04E	BENSTAR LTD.	T		22/86	0-17 COARSE SAND, PEBBLES /17-25 COARSE SAND PEBBLES COBBLES /25-37 SAND, PEBBLES, SILT TRACES /37-63 WELL GRADED SAND, PEBBLES /63-65 SILTY GRAVEL /65-74 COARSE SAND, GRAVEL, COBBLES /74-75 LIMESTONE
-35-11-04E	BENSTAR LTD.	T		22/86	0-25 LOOSE SAND AND GRAVEL /25-33 SILT AND SAND /33-61 SAND AND PEBBLES

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
91.5	378		X						5									
2	48					X							288	21.5				PAUL SLUSARCHUK DRILLING
0	80	X						4			T & C	GALVANIZED						
80	125		X					3.9					38	21			45	PAUL SLUSARCHUK DRILLING
0	113	X						4				PVC						
113	227		X					4					25	26	35	1	30	GUY'S WELL DRILLING
0	81	X						4.3			INSERT	BLACK IRON						
81	120		X					4					20	20	25	2		FRIESEN DRILLERS LTD.
0	114.5	X							4.5		INSERT	BLACK IRON						
114.5	227		X						3.9				0	41			45	PAUL SLUSARCHUK DRILLING
0	70.3	X						4.2			INSERT	STEEL						
70.3	123		X					4					20	24			35	STONEWALL DRILLING
0	85	X						4			INSERT	GALVANIZED						
85	140		X					3.9					20	23			2	FORD DRILLING LTD.
0	89	X						4.3			INSERT	BLACK IRON						
89	107		X						4				20	3	6	2		FRIESEN DRILLERS LTD.
0	77	X						5.3			INSERT	BLACK IRON						
77	235		X						4				30	25	35	1		FRIESEN DRILLERS LTD.
0	30					X												PAUL SLUSARCHUK DRILLING
1.5	65.5	X							5.6		INSERT	BLACK IRON						
65.5	145		X						5				150	24				PAUL SLUSARCHUK DRILLING
0	62.5	X							7		INSERT	BLACK IRON						
62.5	166		X						6				200	27			30	PAUL SLUSARCHUK DRILLING
0	101	X						4.3			INSERT	BLACK IRON						
101	175		X						3.9				10	38	65	1		FRIESEN DRILLERS LTD.
0	82	X						4.3			INSERT	BLACK IRON						
82	250		X						3.9				10	38	53	10		FRIESEN DRILLERS LTD.
0	68	X						4			INSERT	GALVANIZED						
68	80		X					3.9					30	2		1		FORD DRILLING LTD.
0	78	X						4.?				GALVANIZED						
78	115		X						4				15	35	45	1		FRIESEN DRILLERS LTD.
0	84	X									INSERT	BLACK IRON						
84	112		X										6	40	42	1		LOUIS MONDOR DRILLING
0	68.5	X							4.5		INSERT	GALVANIZED						
68.5	125		X						3.9				10	50.5			30	PAUL SLUSARCHUK DRILLING
0	63	X							4.5		INSERT	GALVANIZED						
63	125		X						3.9				15	42			30	PAUL SLUSARCHUK DRILLING
0	74	X						4				GALVANIZED						
74	119		X					4					8	25	28		30	PRUDEN DRILLING CO.LTD.
0	76	X						4.3			INSERT	GALVANIZED						
76	145		X					3.9					25	37			30	PAUL SLUSARCHUK DRILLING
0	184	X							4.5		INSERT	GALVANIZED						
184	184		X						3.9									
0	35					X						CEMENT	30	5			30	PAUL SLUSARCHUK DRILLING
0	37		X															CAPROCK DRILLING LTD.
0	80		X											49				CAPROCK DRILLING LTD.
0	187		X											57				CAPROCK DRILLING LTD.
74	75		X											25				CAPROCK DRILLING LTD.
0	73		X											25				CAPROCK DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					/61-72 MORE FINE SAND AND COBBLES, COMPACTED LAYERS /72-73 LIMESTONE
-35-11-04E	BENSTAR LTD.	T		22/06	0-10 LOOSE SAND AND GRAVEL /10-15 COARSE SAND AND GRAVEL /15-31 SAND AND PEBBLES /31-41 SAND AND PEBBLES, SILTY /41-67 COARSE SAND AND GRAVEL, SILTY LENSES /67-68 LIMESTONE
-35-11-04E	BENSTAR LTD.	T		23/06	0-6 LOOSE SAND, GRAVEL, SILT AND COBBLES /6-7 BOULDER /7-15 SILTY SAND AND GRAVEL /15-26 COARSE SAND AND PEBBLES /26-29 SAND AND GRAVEL SILTY / 29-43 COARSE GRAVEL AND SAND, SILT /43-55 FINE BROWN SAND /55-77 SAND, GREY SILT, PEBBLES /77-78 LIMESTONE
-35-11-04E	BENSTAR LTD.	T		23/06	0-6 FINE BROWN SAND AND SILT, LOOSE TO FIRM WITH DEPTH /6-20 GREY CLAY, MEDIUM GUMBO /20-30 CLAY, SAND, MORE SAND WITH DEPTH /30-42 FINE SAND AND SILT, BROWN /42-48 GREY SILTY SAND /48-57 SILTY SAND AND GRAVEL, GREYISH-BROWN, SAND COBBLES /57-58 BOULDER /58-91 COARSE SAND AND GRAVEL, COBBLES /91-94 LIMESTONE
-35-11-04E	BENSTAR LTD.	T		24/06	0-4 SILTY SAND, BOULDER /4-9 SILT, PEBBLES, BOULDERS /9-12 SAND AND SILT, STIFF, COMPACTED /12-25 COARSE SAND, PEBBLES /25-45 BROWN SAND, MEDIUM, SILTY /45-50 COARSE SAND AND GRAVEL /50-56.5 GRAVEL AND COARSE SAND /56.5-64 BEACH SAND /64-73 SAND, GRAVEL AND COBBLES, SILTY /73-102 GRAVEL, COARSER WITH DEPTH, COBBLES AND COARSE SAND /102-108 BOULDERS AND COBBLES
-35-11-04E	BENSTAR LTD.	T		24/06	0-10 SILTY SAND AND PEBBLES /10-11 BOULDER /11-12 SILTY SAND AND PEBBLES, COBBLES /12-42 SAND AND PEBBLES, COMPACTED, BOULDERS /42-44 FINE SAND AND STONE /44-59 GRAVEL AND COARSE SAND, COBBLES /59-60 BOULDER /60-77 SAND AND GRAVEL, COBBLES /77-97 COARSE SAND AND GRAVEL, COBBLES /97-107 COARSE SAND AND GRAVEL, MORE COBBLES
-35-11-04E	BENSTAR LTD.	T		27/06	0-66 LOOSE FINE BROWN SAND, SILTY /66-72 COARSE SAND /72-91 SAND AND GRAVEL, COBBLES, SILTY /91-107 GREY FINE TO COARSE SAND AND GRAVEL
-35-11-04E	BENSTAR LTD.	T		27/06	0-57 FINE BROWN SAND, LOOSE, SILTY /57-76 GREY SILTY SAND /76-87 GREY SILTY SAND WITH A TRACE OF STONE /87-95 LIGHT BROWN SILT AND COARSE SAND /95-107 FINE SAND, SOME STONE, SILTY
SE-03-12-04E	N BYMAN	P	D	14/03	0-119 SAND /119-144 LIMESTONE
SE-13-12-04E	PARKS BRANCH	P	D	08/11	0-7 SAND, FINE TO MEDIUM /7-16 SILT /16-20 FINE SAND /20-47 SILT TO VERY FINE SAND /47-80 VERY FINE SAND, TRACE BROWN CLAY, AT 60 FEET /80-94 FINE SAND, CLEAN, GREY /94-96 SILTY SAND /96-107 SILT, SOME DARK GREY CLAY /107-112 SILT OR SILTY TILL, LIGHT GREY /112-115 TILL, RED BROWN, SOFT /115-125 TILL, GREY, SOFT /125-126 RUBBLE ROCK
SW-13-12-04E	V. REIMER	P	D	02/05	0-40 CLAY /40-60 SAND /60-87 TILL /87-135 LIMESTONE
NE-13-12-04E	PARKS BRANCH	P	D	07/11	0-15 FINE BROWN SAND, SILTY /15-30 MEDIUM SAND, BROWN, CLAY AT 30 FEET / 30-74 SILT, BROWN, CLAYEY 58 TO 60 FEET /74-80 SANDY SILT, BROWN /80-81 CLAY, GREY /81-101 CLAY AND SILT, GREY /101-112 SAND, FINE /112-120 SILT, CLAY AT 117 FEET /120-124 TILL, RED-BROWN /124-136 TILL, LIGHT GREY WITH GRAVEL /136-141 CARBONATE ROCK, YELLOW-BROWN /141-157 CARBONATE ROCK, HARD LAYER AT 141 FEET
NW-19-13-04E	N SHEWCHUK	P	D	02/09	0-38 CLAY /38-45 TILL /45-49 BROKEN ROCK, SAND, GRAVEL /49-115 BEDROCK
-03-15-04E	P MUSKA	P	D	24/05	0-18 CLAY /18-48 BROKEN LIMESTONE AND SAND /48-107 LIMESTONE
-22-15-04E	W SCHENER	P	D	12/10	0-15 CLAY /15-25 TILL AND SAND /25-77 LIMESTONE, HARD
-23-15-04E	D ADAMS	P	D	17/06	0-30 CLAY /30-60 SAND, TILL, GRAVEL /60-97 LIMESTONE
SE-26-15-04E	P RIELBY	P	D	13/03	0-20 CLAY /20-43 CLAY, TILL /43-98 TILL /98-112 LIMESTONE
-27-15-04E	B MEIER	P	D	27/07	0-20 CLAY /20-86 TILL AND SAND /86-137 LIMESTONE
-27-15-04E	D VEICH	T		27/10	0-15 CLAY /15-76 TILL AND SAND /76-97 LIMESTONE
-27-15-04E	D VEICH	T		27/10	0-15 CLAY /15-72 TILL AND SAND /72-97 LIMESTONE
SW-29-15-04E	BONOMOE FARMS LTD.	P	D	05/07	0-28 TILL AND SAND /28-87 LIMESTONE
- -15-04E	KUEDERS	P	D	10/08	0-10 CLAY /10-45 TILL AND SAND /45-47 BROKEN LIMESTONE /47-87 LIMESTONE, HARD
SE-01-17-04E	ELMHURST GOLF COURSE	P	I	16/11	0-15 FINE SAND /15-30 COARSE SAND /30-43 MEDIUM SAND /43-112 COARSE TO MEDIUM GRAVEL /112-115 TILL

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	68	X	X											41				CAPROCK DRILLING LTD.
0	78	X	X											33				CAPROCK DRILLING LTD.
0	94	X	X											42				CAPROCK DRILLING LTD.
0	108	X	X											50				CAPROCK DRILLING LTD.
0	107	X	X											44				CAPROCK DRILLING LTD.
0	107	X	X											67				CAPROCK DRILLING LTD.
0	107	X	X											76				CAPROCK DRILLING LTD.
0	119	X						4.2			INSERT	STEEL						
119	144		X					4					20	40	60		30	STONEWALL DRILLING
1	89	X						4				BLACK IRON						
89	94			X				4	.018		WIRE WOUND	S. S.						
	94				X			4			NO. 10-30		12	35	42	1		FRIESEN DRILLERS LTD.
0	87	X						4.2			INSERT	STEEL						
87	135		X					4										
45	10					X						CEMENT	30	5	12		45	STONEWALL DRILLING
0	139	X						4				PVC						
136	139	X								S								
139	157		X							4			60	80	81.2	1		FRIESEN DRILLERS LTD.
0	49	X						4				GALVANIZED						
49	115		X					4					9	18	23	1		PRUDEN DRILLING CO.LTD.
0	52	X						2				GALVANIZED						
52	187		X										8	9		1		FORD DRILLING LTD.
0	30	X						2				GALVANIZED						
30	77		X										10	12		1		FORD DRILLING LTD.
0	63	X						2				GALVANIZED						
63	97		X															
						X							15	4		1		FORD DRILLING LTD.
0	92	X						2			T & C	STEEL						
92	112		X										20	8	18	1		FORD DRILLING LTD.
0	87	X						2				GALVANIZED						
87	137		X															
						X							20	4		1		FORD DRILLING LTD.
0	80	X						2				GALVANIZED						
80	97		X										15	8		1		FORD DRILLING LTD.
0	75	X						2				GALVANIZED						
75	97		X										15	8		1		FORD DRILLING LTD.
0	43	X						2				GALVANIZED						
43	87		X															
						X							10	1		1		FORD DRILLING LTD.
0	50	X						2				GALVANIZED						
50	87		X															
					X								10	4		1		FORD DRILLING LTD.
0	91	X						7			INSERT	BLACK IRON						
91	111			X				6.6	.030		WIRE WOUND	S. S.	170	20	46.7	8		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-03-17-04E	D HARPER	P	D	05/10	0-10 CLAY /10-40 TILL AND SAND /40-77 LIMESTONE
-03-17-04E	NOT REPORTED	P	D	06/10	0-10 CLAY /10-25 TILL AND SAND /25-30 BROKEN LIMESTONE /30-170 LIMESTONE, HARD
SE-10-17-04E	NOT REPORTED	P	D	04/08	0-20 CLAY /20-40 TILL, SAND, GRAVEL /40-77 LIMESTONE
NE-10-17-04E	NOT REPORTED	P	D	17/08	0-10 CLAY /10-30 TILL AND SAND /30-87 LIMESTONE
-10-17-04E	A FAST	P	D	29/03	0-10 CLAY /10-25 CLAY TILL /25-31 GRAVEL /31-75 SOLID LIMESTONE /75-89 LIMESTONE
-10-17-04E	NOT REPORTED	P	D	09/05	0-20 CLAY /20-44 TILL AND BROKEN LIMESTONE /44-97 LIMESTONE
-10-17-04E	MOOR'S PLUMBING	P	D	13/07	0-25 CLAY /25-60 TILL AND SAND /60-87 LIMESTONE
-10-17-04E	A AIELLO	P	D	25/07	0-20 CLAY /20-40 TILL, SAND, BROKEN LIMESTONE /40-165 LIMESTONE, HARD
-10-17-04E	WILKS	P	D	27/07	0-20 CLAY /20-30 TILL, SAND, BROKEN LIMESTONE /30-77 HARD LIMESTONE
-10-17-04E	P JOHNSON	P	D	27/07	0-20 CLAY /20-30 TILL AND SAND /30-77 LIMESTONE
-10-17-04E	G HARRISON	P	D	10/08	0-10 CLAY /10-45 TILL AND SAND /45-48 BROKEN LIMESTONE /48-87 LIMESTONE, HARD
-10-17-04E	T.H. CRANEN	P	D	26/09	0-20 CLAY /20-54 TILL AND SAND /54-87 LIMESTONE
-10-17-04E	CHRISTIANSON	P	D	12/10	0-10 CLAY /10-30 TILL AND SAND /30-87 LIMESTONE, HARD
-10-17-04E	MR. V. CLAYTON	P	D	27/10	0-15 CLAY /15-35 TILL AND SAND /35-40 BROKEN LIMESTONE /40-97 LIMESTONE
SE-15-17-04E	L CLASSON	P	D	07/06	0-20 CLAY /20-64 SAND, GRAVEL AND BROKEN LIMESTONE /64-87 LIMESTONE
-15-17-04E	W HARDEN	P	D	10/07	0-20 CLAY /20-42 BROKEN LIMESTONE /42-80 LIMESTONE
-15-17-04E	DARICHUK	P	D	24/07	0-20 CLAY /20-66 TILL, SAND, BROKEN LIMESTONE /66-125 LIMESTONE
-15-17-04E	J SHRADER	P	D	29/08	0-30 CLAY /30-40 TILL, BROKEN LIMESTONE /40-67 LIMESTONE, HARD
-22-17-04E	WOODS	P	D	31/10	0-15 CLAY /15-35 TILL AND BROKEN LIMESTONE /35-87 LIMESTONE
NE-28-17-04E	NOT REPORTED	P	D	29/08	0-40 CLAY /40-45 BROKEN LIMESTONE AND TILL /45-87 LIMESTONE
-33-17-04E	NOT REPORTED	P	D	16/05	0-20 CLAY /20-35 TILL AND SAND /35-46 BROKEN LIMESTONE AND SAND /46-107 HARD LIMESTONE
-33-17-04E	JAY CEE CONT.	P	D	11/07	0-20 CLAY /20-50 BROKEN LIMESTONE /50-87 HARD LIMESTONE
-33-17-04E	P SOLNIK	P	D	15/07	0-15 CLAY /15-60 TILL AND SAND /60-97 LIMESTONE
-33-17-04E	C TURNBULL	P	D	18/07	0-15 CLAY /15-40 SOFT LIMESTONE, BROKEN /40-87 HARD LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	42	X						2				GALVANIZED							
42	77	X				X							12	+2			1		FORD DRILLING LTD.
0	66	X						2				GALVANIZED							
66	170		X			X							15	1			1		FORD DRILLING LTD.
0	50	X						2				GALVANIZED							
50	77		X			X							20	+2			1		FORD DRILLING LTD.
0	40	X						2				GALVANIZED							
40	87		X			X							8	1			1		FORD DRILLING LTD.
0	35	X						4			INSERT	STEEL							
35	80		X										40	1			1		FORD DRILLING LTD.
0	55	X							2			GALVANIZED							
55	97		X			X							10	+1			1		FORD DRILLING LTD.
0	60	X						2				GALVANIZED							
60	87		X			X							30	+2			1		FORD DRILLING LTD.
0	43	X						2				GALVANIZED							
43	165		X			X							10	+1			1		FORD DRILLING LTD.
0	32	X						2				GALVANIZED							
32	77		X		X								20	+1			1		FORD DRILLING LTD.
0	32	X						2				GALVANIZED							
32	77	X				X							20	+1			1		FORD DRILLING LTD.
0	50	X						2				GALVANIZED							
50	87		X			X							20	+2	+1		1		FORD DRILLING LTD.
0	57	X						2				GALVANIZED							
57	87		X			X							20	1			1		FORD DRILLING LTD.
0	35	X						2				GALVANIZED							
35	87		X			X							15	+1			1		CARDELE WATER WELL LTD.
0	43	X						2				GALVANIZED							
43	97		X			X							70	2			1		FORD DRILLING LTD.
0	68	X						2				GALVANIZED							
68	87		X			X							8	3					FORD DRILLING LTD.
0	42	X						2				GALVANIZED							
42	80		X			X							20	+3					FORD DRILLING LTD.
0	78	X						2				GALVANIZED							
78	125		X			X							10	1			1		FORD DRILLING LTD.
0	43	X						2				GALVANIZED							
43	67		X			X							20	+1			1		FORD DRILLING LTD.
0	39	X										GALVANIZED							
39	87		X			X							10	2			1		FORD DRILLING LTD.
0	48	X						2				GALVANIZED							
48	87	X			X								10	+1			1		FORD DRILLING LTD.
0	50	X						2				GALVANIZED							
50	187		X			X							8	3			1		FORD DRILLING LTD.
0	50	X										GALVANIZED							
50	87		X			X							10	2			1		FORD DRILLING LTD.
8	60	X						2				GALVANIZED							
60	95		X			X							10	+1			1		FORD DRILLING LTD.
0	41	X						2				GALVANIZED							
41	87		X			X								2				30	FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-33-17-04E	K LORENG	P	D	23/08	0-10 CLAY /10-50 TILL, SAND, GRAVEL /50-52 BROKEN LIMESTONE /52-87 LIMESTONE, HARD
-33-17-04E	R.E. ROSS	P	D	11/10	0-20 CLAY /20-60 TILL AND SAND /60-87 LIMESTONE
NW-34-17-04E	AYERS	P	D	29/04	0-16 CLAY /16-52 TILL /52-77 LIMESTONE /77-97 BROKEN LIMESTONE
-34-17-04E	SVEINSON CONST.	P	D	10/05	0-20 CLAY /20-80 TILL, SAND AND GRAVEL /80-90 BROKEN LIMESTONE /90-115 LIMESTONE
-34-17-04E	WPG. REC. CENTER	P	D	27/09	0-23 CLAY /23-63 SANDY TILL /63-90 BROKEN LIMESTONE AND SAND /90-140 MEDIUM HARD LIMESTONE
SW-03-18-04E	R EASTOE	P	D	05/08	0-10 CLAY /10-70 TILL AND SAND /70-97 LIMESTONE
-03-18-04E	G BAIN	P	D	33/03	0-15 CLAY /15-61 TILL /61-68 GRAVEL AND BROKEN LIMESTONE /68-135 SOLID LIMESTONE /135-148 LIMESTONE, FRACTURED
-03-18-04E	J CHALMERS	P	D	09/08	0-10 CLAY /10-55 TILL, SAND, GRAVEL /55-60 BROKEN LIMESTONE /60-137 LIMESTONE, HARD
-03-18-04E	M ADLEMAN	P	D	27/09	0-20 CLAY /20-80 TILL, SAND, GRAVEL /80-157 LIMESTONE, HARD
-04-18-04E	A P JONES	P	D	15/11	0-20 CLAY /20-75 TILL AND SAND /75-95 BROKEN LIMESTONE /95-137 LIMESTONE
-06-18-04E	J OKOPSKI	P	D	26/10	0-15 CLAY /15-47 TILL /47-87 LIMESTONE
SW-10-18-04E	FARYNA	P	D	08/08	0-20 CLAY /20-65 TILL, SAND, BROKEN LIMESTONE /65-87 LIMESTONE
SW-10-18-04E	H ELLISON	P	D	29/09	0-8 CLAY /8-38 TILL AND SAND /38-40 BROKEN LIMESTONE AND SAND /40-157 LIMESTONE
-10-18-04E	MORRISON	P	D	30/09	0-10 CLAY /10-70 TILL AND SAND /70-85 BROKEN LIMESTONE /85-147 LIMESTONE, HARD
NE-16-18-04E	STEIN	P	D	11/07	0-25 CLAY /25-58 TILL AND SAND /58-157 LIMESTONE
-16-18-04E	KOWAL	P	D	10/05	0-15 CLAY /15-40 TILL AND BROKEN LIMESTONE /40-157 LIMESTONE
-16-18-04E	JAY CEE CONST.	P	D	06/07	0-25 CLAY /25-48 TILL, SAND, BROKEN LIMESTONE /48-87 LIMESTONE
-16-18-04E	SHERIDAN	P	D	24/07	0-20 CLAY /20-50 TILL AND SAND /50-87 LIMESTONE
-16-18-04E	SVEINSON'S CONST.	P	D	08/08	0-10 CLAY /10-90 TILL, SAND, BROKEN LIMESTONE /90-127 LIMESTONE
-16-18-04E	L.W. TYLER	P	D	25/08	0-45 TILL, SAND, GRAVEL /45-50 BROKEN LIMESTONE /50-157 LIMESTONE, HARD
-28-18-04E	E EYOLFSON	P	D	06/06	0-25 CLAY /25-66 SAND, TILL, GRAVEL /66-87 LIMESTONE
- -18-04E	W.W. BLUE	P	D	20/09	0-18 CLAY /18-54 TILL /54-56 GRAVEL /56-67 BROKEN LIMESTONE /67-147 SOLID LIMESTONE
- -18-04E	R.THOMAS	P	D	26/09	0-60 CLAY /60-68 BROKEN LIMESTONE /68-87 LIMESTONE, HARD
-03-19-04E	J PRICE	P	D	08/06	0-25 CLAY /25-105 TILL, SAND, GRAVEL /105-108 BROKEN LIMESTONE /108-117 LIMESTONE
-09-19-04E	W. EWANCHUK	P	D	03/08	0-20 CLAY /20-76 TILL AND SAND /76-97 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	55	X						2				GALVANIZED						
55	87		X										20	4		1		FORD DRILLING LTD.
0	65	X						2				GALVANIZED						
65	87		X		X								10	+1		1		FORD DRILLING LTD.
0	60	X						2			T & C	STEEL	25	4		2		FORD DRILLING LTD.
0	93	X						2				GALVANIZED						
93	115		X										10	4		1		FORD DRILLING LTD.
0	95	X						4			INSERT	GALVANIZED						
95	140		X					3.9					50	4		2		FORD DRILLING LTD.
0	74	X						2				GALVANIZED						
74	97		X			X							10	2		1		FORD DRILLING LTD.
0	78	X						2			T & C	STEEL						
78	148		X										15	8		1		FORD DRILLING LTD.
0	61	X						2				GALVANIZED						
61	137		X			X							8	6		1		FORD DRILLING LTD.
0	88	X						2				GALVANIZED						
88	157		X			X							15	+1		1		FORD DRILLING LTD.
0	97	X						2				GALVANIZED						
97	137		X										15	2		1		FORD DRILLING LTD.
10	20					X												
0	50	X							2			GALVANIZED						
50	87		X										15	17		1		FORD DRILLING LTD.
0	65	X						2				GALVANIZED						
65	87		X		X								10	2		1		FORD DRILLING LTD.
0	40	X							2			GALVANIZED						
40	157		X			X							8	17		1	30	FORD DRILLING LTD.
0	87	X							2			GALVANIZED						
87	147		X		X								20	2		2		FORD DRILLING LTD.
0	60	X										GALVANIZED						
60	157		X			X							10	2				FORD DRILLING LTD.
0	47	X						2				GALVANIZED						
47	157		X											6		2		FORD DRILLING LTD.
0	48	X						2				GALVANIZED						
48	87		X			X							30	+1				FORD DRILLING LTD.
0	52	X						2				GALVANIZED						
52	87		X			X							10	2				FORD DRILLING LTD.
0	90	X						2				GALVANIZED						
90	127		X										10	+18		1		FORD DRILLING LTD.
0	86	X						2				GALVANIZED						
86	150		X			X							15	+5		1	30	FORD DRILLING LTD.
0	68	X						2				GALVANIZED						
68	87		X			X							16	+1		1		FORD DRILLING LTD.
0	75	X						2			T & C	STEEL						
75	147		X					2					15	1		1		FORD DRILLING LTD.
0	70	X						2				GALVANIZED						
70	87		X			X							20	+1		1		FORD DRILLING LTD.
0	110	X						2				GALVANIZED						
110	117		X			X							15	+1		1		FORD DRILLING LTD.
0	78	X						2				GALVANIZED						
78	97		X		X								20	+1		1		FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-09-19-04E	N BJARNASON	P	D	21/10	0-18 BROWN CLAY /18-35 BROWN TILL /35-74 GREY TILL /74-80 GRAVEL AND SAND /80-83 LOOSE ROCK
SW-16-19-04E	GIMLI HARBOUR	P	D	03/08	0-19 BROWN CLAY /19-89 GREY TILL /89-96 GRAVEL AND SAND /96-100 SOLID AND LOOSE ROCK
-17-19-04E	A KILYOUR	P	D	14/07	0-18 BROWN CLAY /18-34 BROWN TILL /34-98 GREY TILL /98-106 GRAVEL AND SAND /106-108 BROWN ROCK
-17-19-04E	F DHING	P	D	28/07	0-20 CLAY /20-75 TILL AND SAND /75-78 BROKEN LIMESTONE /78-97 LIMESTONE, HARD
-21-19-04E	J.P. WORTH	P	D	04/10	0-12 BROWN CLAY /12-35 BROWN TILL /35-91 GREY TILL /91-92 GRAVEL AND SAND /92-100 BROWN ROCK
SE-31-19-04E	N VALGARDSON	P	D	26/09	0-17 BROWN CLAY /17-28 BROWN TILL /28-140 GREY TILL AND BOULDERS / 140-149 GRAVEL AND SAND /149-153 BROWN ROCK
- -19-04E	C SWEINSON	P	D	07/06	0-15 CLAY /15-40 SAND AND BROKEN LIMESTONE /40-87 LIMESTONE
-04-20-04E	J SHEPPARD	P	D	13/10	0-15 CLAY /15-115 TILL AND SAND /115-125 LIMESTONE
-05-20-04E	C. WILCOX	P	D	10/08	0-60 CLAY /60-64 BROKEN LIMESTONE /64-87 LIMESTONE, HARD
-05-20-04E	E. KUSTRA	P	D	10/08	0-60 CLAY /60-64 BROKEN LIMESTONE /64-87 LIMESTONE, HARD
-08-20-04E	F HYKAWY	P	D	07/07	0-20 BROWN CLAY /20-38 BROWN TILL /38-85 GREY TILL /85-106 TILL AND BOULDERS /106-120 GRAVEL AND SAND /120-125 BROWN ROCK
SW-33-20-04E	Z SZAJCZ	P	D	21/04	0-16 BROWN CLAY /16-40 BROWN TILL AND BOULDERS /40-111 GREY TILL AND BOULDERS /111-132 GRAVEL AND SAND /132-137 LOOSE ROCK
SE-05-21-04E	T BOBROVICH	P	D	10/08	0-7 BROWN CLAY /7-34 BROWN TILL /34-104 GREY TILL AND BOULDERS /104-106 GRAVEL AND SAND /106-114 BROWN ROCK
-08-21-04E	E GOUDIES	P	D	20/04	0-18 BROWN CLAY /18-35 BROWN TILL /35-84 GREY TILL /84-106 GRAVEL, SAND AND LAYERS ROCK /106-110 LOOSE ROCK
-08-21-04E	J SKOROPATA	P	D	14/07	0-10 CLAY /10-118 TILL AND SAND /118-132 LIMESTONE
-08-21-04E	W HENKE	P	D	18/07	0-18 BROWN CLAY /18-35 BROWN TILL /35-114 GREY TILL /114-120 GRAVEL AND SAND /120-123 BROWN ROCK
-08-21-04E	J STEFANEC	P	D	20/07	0-4 SILT /4-14 BROWN CLAY /14-30 BROWN TILL /30-90 GREY TILL /90-134 GRAVEL AND SAND /134-136 BROKEN ROCK
-08-21-04E	J MANCHEY	P	D	02/08	0-10 CLAY /10-118 TILL, SAND, GRAVEL /118-130 LIMESTONE
-08-21-04E	B. GOUDAU	P	D	28/11	0-18 BROWN CLAY /18-35 BROWN TILL /35-107 GREY TILL AND BOULDERS / 107-111 GRAVEL AND SAND /111-121 BROWN ROCK
-08-21-04E	R. MOSHENKO	P	D	14/12	0-14 BROWN CLAY /14-25 BROWN TILL /25-84 GREY TILL AND BOULDERS /84-115 GRAVEL AND SAND /115-119 ROCK GRAVEL AND SAND /119-123 BROWN ROCK
SW-27-22-04E	R GRERAR	P	D	28/09	0-23 CLAY /23-87 SANDY TILL /87-97 SAND AND GRAVEL /97-102 BROKEN LIMESTONE /102-110 LIMESTONE
- -22-04E	F. LEYS	P	D	03/08	0-10 CLAY /10-130 TILL, SAND, GRAVEL /130-137 LIMESTONE
- -22-04E	N ROWZUN	P	D	26/08	0-10 CLAY /10-98 TILL AND SAND /98-117 LIMESTONE
NE-13-23-04E	R. EYALFSON	P	D	04/06	0-10 LIGHT BROWN CLAY /10-20 LIGHT GREY TILL /20-28 DARK GREY TILL / 28-62 DARK BROWN LIMESTONE /62-82 LIGHT BROWN LIMESTONE
-28-23-04E	H THORARINSON	P	D	28/09	0-15 CLAY /15-28 TILL AND SAND /28-60 LIMESTONE
-28-23-04E	J. SMITH	P	D	12/10	0-12 BROWN CLAY /12-24 BROWN TILL /24-41 GREY TILL /41-55 LAYERS LOOSE ROCK AND SAND /55-82 BROWN AND RED ROCK
NE-29-23-04E	D JOHNSON	P	D	23/06	0-8 SAND, GRAVEL, TILL /8-57 LIMESTONE
- -23-04E	E JOHNSON	P	D	22/01	0-12 LIGHT BROWN CLAY /12-15 WHITE CLAY WITH STONES /15-38 LIGHT GREY CLAY, VERY HARD /38-60 LAYERS OF LIMESTONE AND GREY TILL /60-82 REDDISH BROWN LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	81	X						4.25				GALVANIZED	30	0	0.3			STASIUK & SONS DRILLING
81	83		X					4										
0	97.3	X						4				GALVANIZED	100	+7.5		*		STASIUK & SONS DRILLING
97.3	100		X					4										
0	106	X						4.3				GALVANIZED		+1.3				STASIUK & SONS DRILLING
106	108		X					4										
0	80	X						2				GALVANIZED						
80	97		X		X								10	+1		1		FORD DRILLING LTD.
0	95	X						4.3				GALVANIZED	70	+3				STASIUK & SONS DRILLING
95	100		X					4										
0	149.3	X						4.3				GALVANIZED	30	48.5				STASIUK & SONS DRILLING
149.3	153		X					4										
0	43	X										GALVANIZED	8	9		1		FORD DRILLING LTD.
43	87		X															
0	118	X							2			GALVANIZED						
118	125		X		X								15	2		1		FORD DRILLING LTD.
0	66	X						2				GALVANIZED						
66	87		X		X								20	+1		1		FORD DRILLING LTD.
0	66	X						2				GALVANIZED						
66	87		X		X								20	+1		1		FORD DRILLING LTD.
0	122.3	X						4.3				GALVANIZED	30	6		7		STASIUK & SONS DRILLING
122.3	125		X					4										
0	133.6	X						4.3				GALVANIZED	30	28.4				STASIUK & SONS DRILLING
133.6	137		X					4										
0	107.6	X						4.3				GALVANIZED	30	22.5		34		STASIUK & SONS DRILLING
107.6	114		X					4										
0	107.5	X						4.3				GALVANIZED	30	6.5		7.5		STASIUK & SONS DRILLING
107.5	110		X					4										
0	120	X						2				GALVANIZED	10	+25		1		FORD DRILLING LTD.
120	132		X															
0	121.4	X						4.3				GALVANIZED	30	+2				STASIUK & SONS DRILLING
121.4	123		X					4										
0	134.2	X						4.3				GALVANIZED	30	5.3		9		STASIUK & SONS DRILLING
134.2	138		X					4										
0	120	X						2				GALVANIZED						
120	130		X		X								8	0				FORD DRILLING LTD.
0	112	X						4.3				GALVANIZED	30	21.3				STASIUK & SONS DRILLING
112	121		X					4										
0	119	X						4.3				GALVANIZED	30	1				STASIUK & SONS DRILLING
119	123		X					4										
0	105	X						4			INSERT	GALVANIZED	40	10		1		FORD DRILLING LTD.
105	110		X					3.9										
0	130	X						2				GALVANIZED	10					FORD DRILLING LTD.
130	137		X															
0	100	X						2				GALVANIZED	20	6		1		FORD DRILLING LTD.
100	117		X															
0	34	X						4				GALVANIZED	10	3.5		1		INTERLAKE WATER SUPPLY
34	82		X					4										
0	38	X						2				GALVANIZED	16	1		1		FORD DRILLING LTD.
38	60		X		X													
0	55.5	X						4.3				GALVANIZED	30	0		3		STASIUK & SONS DRILLING
55.5	82		X					4										
0	20	X						2				GALVANIZED	10	9				FORD DRILLING LTD.
20	57		X															
0	68.5	X						4				GALVANIZED		0		1		INTERLAKE WATER SUPPLY
68.5	82		X					4										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -23-04E	OTTO	P	D	04/05	0-25 HARD TILL /25-92 SOFT TILL /92-107 LIMESTONE
- -23-04E	W FARGALA	P	D	17/05	0-20 CLAY /20-44 BROKEN LIMESTONE AND SAND /44-87 LIMESTONE
- -23-04E	G NOZIL	P	D	19/07	0-10 CLAY /10-100 TILL, SAND, BROKEN LIMESTONE /100-107 LIMESTONE
- -23-04E	O PALSON	P	D	01/09	0-10 CLAY /10-48 TILL AND SAND /48-87 LIMESTONE, HARD
- -23-04E	W ARCADE	P	D	14/10	0-20 CLAY /20-45 TILL AND SAND /45-60 LIMESTONE
- -23-04E	VIDIR LUMBER	P	D	01/11	0-20 CLAY /20-25 TILL /25-70 LIMESTONE
SW-27-24-04E	S BRANDT	P	D	28/07	0-4 TILL /4-26 LAYERS ROCK AND TILL /26-63 BROWN ROCK
SE-17-25-04E	W BARKMAN	P	L	17/11	0-21 BROWN TILL /21-84 BROWN ROCK
- -26-04E	ERICKSON CONST.	P	D	28/09	0-20 CLAY /20-54 TILL, SAND, BROKEN LIMESTONE /54-70 LIMESTONE
SW-27-28-04E	C BOURRIER	P	D	10/05	0-22 BROWN CLAY /22-39 BROWN TILL /39-82 GREY TILL AND BOULDERS /82-100 SAND /100-108 BROKEN ROCK
SE-29-01-05E	A LAZARUK	T		08/12	0-15 COARSE SAND
-36-01-05E	C. ELUIK	P	D	11/10	0-10 YELLOW SAND /10-15 FINE GRAVEL /15-25 BROWN SAND /25-63 GREY FINE SILT /63-80 GREY TILL /80-95 GREY FINE SAND /95-100 GREY TILL
SE-13-02-05E	W. LOEPPKY	P	DL	28/04	0-12 GRAVEL /12-30 SILTY TILL /30-32 SAND /32-49 TILL /49-62 SAND /62-70 GRAVELLY TILL
SE-23-02-05E	CORNER INN	P	D	09/04	0-2 GRAVEL /2-15 FINE SAND AND TILL /15-40 FINE SAND /40-45 CLAY /45-63 FINE SAND /63-68 TILL
SW-26-02-05E	C THIESSEN	T		03/10	0-12 SAND AND GRAVEL, LAYERS CLAY /12-49 GREY TILL /49-51 FINE SAND / 51-60 BLUE CLAY
SW-26-02-05E	C THIESSEN	T		03/10	0-60 TILL /60-85 BLUE CLAY
SW-26-02-05E	C THIESSEN	T		03/10	0-8 YELLOW CLAY /8-80 GREY TILL /80-115 BLUE CLAY
NE-26-02-05E	MAN. HOUSING	P	D	27/10	0-12 YELLOW CLAY /12-20 GREY SANDY CLAY /20-45 FINE SAND /45-60 FINE SAND WITH STONE
NW-06-04-05E	P MORIN	P	D	08/11	0-30 SAND /30-76 BLUE SHALE /76-81 GRAVEL AND CLAY /81-243 BLUE SHALE / 243-460 RED SHALE /460-475 SANDSTONE
SE-30-04-05E	C FRIESEN	P	L	30/06	0-8 TILL /8-10 GRAVEL /10-30 GREY TILL /30-35 FINE SAND /35-100 GREY TILL /100-115 FINE SAND /115-220 HARD BLUE CLAY /220-390 GYPSUM AND SHALE /390-415 SANDY SHALE /415-435 SANDSTONE
NW-04-05-05E	J PETERS	P	L	05/08	0-5 SAND AND BOULDERS /5-50 SANDY TILL, SAND LAYERS /50-82 SAND /82-85 TILL
NW-12-05-05E	A BROESKY	P	DL	15/02	0-15 SAND /15-60 TILL LAYERS GRAVEL /60-75 SILTY TILL /75-93 SAND AND GRAVEL /93-95 HARD BLUE CLAY
NW-13-05-05E	J WIEBE	P	DL	15/02	0-20 SAND, SANDY TILL /20-40 TILL /40-190 HARD BLUE CLAY /190-248 GYPSUM AND RED SHALE /248-255 LIMESTONE
NW-13-05-05E	J. W. WIEBE	P	D	29/10	0-24 FINE GREY SAND /24-60 GREY CLAY WITH STONES /60-72 BOULDER /72-200 GREY CLAY /200-261 RED SHALE /261-280 LIMESTONE
SW-16-05-05E	B MACZUGA	P	D	25/03	0-15 SAND AND COARSE GRAVEL /15-30 GREY SAND /30-70 LAYERS CLAY AND SILT /70-195 HARD BLUE CLAY /195-215 GYPSUM /215-290 RED SHALE /290-345 LIMESTONE
NW-16-05-05E	W. DRIEDGER	P	D	05/12	0-8 SAND AND GRAVEL /8-60 BLUE CLAY /60-75 SAND AND GRAVEL

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	97	X						2			T & C	STEEL	20	3	12	1		FORD DRILLING LTD.
0	50	X						2				GALVANIZED						
50	87			X		X								+1		1		FORD DRILLING LTD.
0	100	X						2				GALVANIZED						
100	107			X									20	7		1		FORD DRILLING LTD.
0	50	X						2				GALVANIZED						
50	87			X		X							15					FORD DRILLING LTD.
0	50	X						2				GALVANIZED						
50	60			X									15	1		1		FORD DRILLING LTD.
0	30	X						2				GALVANIZED						
30	78			X		X							10	+1		1		FORD DRILLING LTD.
0	27.2	X						4.3				GALVANIZED						
27.2	63			X				4					20	21.8				STASIUK & SONS DRILLING
0	32	X						4.3				GALVANIZED						
32	84			X				4					25	13.6				STASIUK & SONS DRILLING
0	56	X						2				GALVANIZED						
56	70			X	X								10	+1		1		FORD DRILLING LTD.
0	104	X						4.3				GALVANIZED						
104	108			X				4					40	+4	+3			STASIUK & SONS DRILLING
														6				ASSINIBOINE DRILLING CO.
0	34	X						4			INSERT	PVC						
34	39			X						.015	WIRE WOUND	S. S.						
					X							NO. 10-30 SILICA S.	5	6	18	2		KIANSKY BROS.
0	57	X						4.3			INSERT	BLACK IRON						
57	62			X						.010	WIRE WOUND	S. S.						
50	62				X							SILICA S.	27	5	18	1		FRIESEN DRILLERS LTD.
0	57	X						4.3			INSERT	BLACK IRON						
57	62			X						.015	WIRE WOUND	S. S.						
52	63				X							SILICA S.	7.9	3	28	1		FRIESEN DRILLERS LTD.
													1	50				FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
0	53	X						4				PVC						
53	58			X				4		.010	WIRE WOUND	S. S.						
					X							SILICA S.	15	12			30	FRIESEN DRILLERS LTD.
0	246	X						4				PVC						
246	475			X									10	45	82	48		GUY'S WELL DRILLING
0	403	X						4.3			INSERT	BLACK IRON						
403	435			X				4					30	40	50	2		FRIESEN DRILLERS LTD.
0	72	X						4.3			INSERT	BLACK IRON						
72	82			X						.015	WIRE WOUND	S. S.						
65	85				X							SILICA S.	15	19	50	1		FRIESEN DRILLERS LTD.
0	88	X						4.3			INSERT	BLACK IRON						
88	98			X				4.3		.015								
	98				X								10	40	45	2		FRIESEN DRILLERS LTD.
0	248	X						4.3			INSERT	BLACK IRON						
248	255			X					4				30	42	50	2		FRIESEN DRILLERS LTD.
0	263	X						4.3			INSERT	BLACK IRON						
263	280			X				3.9						40				FRIESEN DRILLERS LTD.
0	291	X						4.3			INSERT	BLACK IRON						
291	345			X				4					30	30	40	2		FRIESEN DRILLERS LTD.
0	78	X						4.3			INSERT	BLACK IRON						
78	75			X				4			WIRE WOUND	S. S.						
					X							SILICA S.	10	15			30	FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-21-05-05E	GRUNTHAL HATCHERY	P	D	31/03	0-3 TILL /3-5 SAND AND GRAVEL /5-25 TILL /25-70 SANDY TILL /70-199 HARD BLUE CLAY /199-294 GYPSUM AND RED SHALE /294-345 LIMESTONE
NW-23-05-05E	D DYCK	P	DL	12/11	0-24 SAND, CLAY AND STONES /24-32 TILL /32-38 TILL, SOME SAND /38-54 TILL /54-180 CLAY /180-198 WHITE LIMESTONE /198-285 SHALE WITH WHITE LIMESTONE
NW-24-05-05E	I. DOERKSEN	P	DL	25/11	0-12 YELLOW CLAY /12-20 FINE GREY SAND /20-70 TILL /70-76 SAND AND GRAVEL /76-198 BLUE CLAY /198-272 RED SHALE /272-315 LIMESTONE
-28-05-05E	F FUNK	P	D	11/08	0-12 BOULDERS AND GRAVEL /12-30 TILL /30-37 FINE SAND /37-70 TILL, LAYERS FINE SAND /70-112 FINE SAND
SE-32-05-05E	H DYCK	P	D	21/07	0-15 SANDY GREY CLAY /15-60 FINE GREY SAND /60-150 HARD GREY CLAY / 150-163 BROWN CLAY /163-190 LIMESTONE
NE-32-05-05E	A. PETERS	P	D	31/10	0-12 YELLOW CLAY /12-32 GREY SANDY CLAY /32-37 SAND /37-50 GREY SANDY CLAY /50-60 SAND AND GRAVEL
SW-14-06-05E	P PENNER	P	D	27/05	0-20 SANDY TILL /20-130 BLUE CLAY /130-138 TILL /138-175 LIMESTONE
SE-17-06-05E	A FUNK	P	D	12/08	0-90 SILTY CLAY /90-110 CLAY /110-124 TILL /124-150 LIMESTONE
NW-24-06-05E	FUNK	P	D	20/05	0-45 TILL /45-80 SILT /80-110 BLUE CLAY /110-132 TILL /132-196 LIMESTONE
SW-25-06-05E	P. DOERKSEN	P	D	08/10	0-14 YELLOW CLAY, STONES /14-98 BLUE CLAY /98-112 GREY CLAY /112-120 LIMESTONE
NE-25-06-05E	J.H. WIEBE	P	D	07/11	0-6 YELLOW CLAY /6-30 FINE GREY SAND /30-110 TILL /110-112 BROWN CLAY / 112-120 LIMESTONE
-28-06-05E	SCHWARZ APIARIES	P	DL	20/08	0-20 TILL /20-85 BLUE CLAY AND TILL /85-92.5 TILL /92.5-97 LIMESTONE
NE-34-06-05E	G BLETZ	P	L	26/01	0-10 CLAY /10-18 SILTY CLAY /18-68 GRAVEL /68-70 SILT /70-80 TILL / 80-100 GRAVEL AND SAND /100-108 CLAY /108-112 SAND /112-117 LIMESTONE
SW-06-07-05E	W.R.P.	P	DL	26/10	0-2 CLAY /2-15 TILL /15-90 FINE SAND /90-120 COARSE SAND /120-150 LIMESTONE
NW-08-07-05E	J JANZEN	P	L	15/07	0-12 YELLOW CLAY /12-85 BLUE CLAY /85-94 GREY SAND CLAY /94-165 LIMESTONE
NE-12-07-05E	J BRAUN	P	D	17/05	0-15 TILL /15-25 SAND /25-30 TILL /30-45 SAND, 42 TO 45 FINE SAND /45-50 CLAY
NW-17-07-05E	P FRIESEN	P	D	10/08	0-40 CLAY /40-43 GRANITE /43-82 TILL, LAYERS OF BLUE CLAY /82-236 LIMESTONE
NW-17-07-05E	P FRIESEN	P	D	10/08	0-40 CLAY /40-43 GRANITE /43-82 TILL, LAYERS BLUE CLAY /82-236 LIMESTONE
NW-18-07-05E	D WIEBERT	P	D	10/08	0-70 CLAY /70-81.5 TILL /81.5-93 LIMESTONE
NW-18-07-05E	D WIEBERT	P	D	10/08	0-70 CLAY /70-81.5 TILL /81.5-93 LIMESTONE
-20-07-05E	P FROESE	P	D	11/08	0-55 CLAY /55-57 GRAVEL /57-82.5 TILL /82.5-96 LIMESTONE
-20-07-05E	J KEHLER	P	D	11/08	0-70 CLAY /70-84 TILL /84-190 LIMESTONE
-20-07-05E	J KEHLER	P	D	11/08	0-70 CLAY /70-84 TILL /84-190 LIMESTONE
-20-07-05E	P FROESE	P	D	11/08	0-55 CLAY /55-57 GRAVEL /57-82.5 TILL /82.5-96 LIMESTONE
SW-22-07-05E	A&H DAIRY FARMS	P	L	12/08	0-30 CLAY /30-50 TILL /50-60 LAYERS TILL AND GRAVEL /60-70 BLUE CLAY / 70-84 TILL /84-230 LIMESTONE
SE-30-07-05E	P WIEBE	P	D	13/07	0-12 YELLOW CLAY /12-70 BLUE CLAY /70-83 SAND AND GRAVEL /83-100 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	295	X						4.3			INSERT	BLACK IRON							
295	345		X					4					30	35	45				FRIESEN DRILLERS LTD.
0	184	X						4				PVC							
184	285		X					3.8					40	38	36	2			GUY'S WELL DRILLING
0	275	X						4.3			INSERT	BLACK IRON							
275	315		X					4					30	47				30	FRIESEN DRILLERS LTD.
0	99	X						4.3			INSERT	BLACK IRON							
99	109			X						.015	WIRE WOUND	S. S.							
90	110				X							SILICA S.	15	15	90	1			FRIESEN DRILLERS LTD.
0	164	X						4.3			INSERT	BLACK IRON							
164	190		X					4					10	4	85			30	FRIESEN DRILLERS LTD.
0	55	X						4.3			INSERT	BLACK IRON							
55	60			X				4					20	10				30	FRIESEN DRILLERS LTD.
0	147	X						4.3			INSERT	BLACK IRON							
147	175		X						4				10	+.5	35			30	FRIESEN DRILLERS LTD.
0	125	X						4.3			INSERT	BLACK IRON							
125	150		X						4				20	+5	10			30	FRIESEN DRILLERS LTD.
0	133	X						4.3			INSERT	BLACK IRON							
133	196		X						4				7	+1.5	28			30	FRIESEN DRILLERS LTD.
0	113	X						4.1			INSERT	BLACK IRON							
113	120		X					4					40	+1				30	FRIESEN DRILLERS LTD.
0	113	X						4.3			INSERT	BLACK IRON							
113	120		X					4											
	30					X						CEMENT	25						FRIESEN DRILLERS LTD.
0	92.5	X						4.3			INSERT	BLACK IRON							
92.5	97		X						4				50	+10					FRIESEN DRILLERS LTD.
0	108	X						4.3			INSERT	BLACK IRON							
108	117		X										15	+3	6	2	30		BEAMISH DRILLING
0	120	X						4.3			INSERT	BLACK IRON							
120	150		X						3.9				10	+	26	1			FRIESEN DRILLERS LTD.
0	93	X						4.3			INSERT	BLACK IRON							
93	145		X					4					20	+	20			30	FRIESEN DRILLERS LTD.
0	35	X						4.3			INSERT	BLACK IRON							
35	40			X						.015	WIRE WOUND	S. S.							
					X								6	9	25	1			FWIESEN DRILLERS LTD.
0	83	X						4.3			INSERT	BLACK IRON							
83	236		X					4											
0	50					X							30	+8	2			30	PAUL SLUSARCHUK DRILLING
0	83	X						4.3			INSERT	BLACK IRON							
83	236		X					4											
0	50					X						CEMENT	30	+8	2			30	PAUL SLUSARCHUK DRILLING
0	82.5	X						4.3			INSERT	BLACK IRON							
82.5	93		X					4											
0	50					X							25	+10	30			30	PAUL SLUSARCHUK DRILLING
0	82.5	X						4.3			INSERT	BLACK IRON							
82.5	93		X					4											
0	50					X						CEMENT	25	+10	30			30	PAUL SLUSARCHUK DRILLING
0	83.5	X						4.3			INSERT	BLACK IRON							
83.5	96		X					4											
0	50					X							30	+2	7			30	PAUL SLUSARCHUK DRILLING
0	85	X						4.3			INSERT	BLACK IRON							
85	190		X					4											
0	50					X							30	+3	23			30	PAUL SLUSARCHUK DRILLING
0	85	X						4.3			INSERT	BLACK IRON							
85	190		X					4											
0	50					X						CEMENT	30	+3	23			30	PAUL SLUSARCHUK DRILLING
0	83.5	X						4.5			INSERT	BLACK IRON							
83.5	96		X					4											
0	50					X						CEMENT	30	+2	7			30	PAUL SLUSARCHUK DRILLING
0	85	X							4.5		INSERT	BLACK IRON							
85	230		X						3.9										
0	40					X						CEMENT	60	+8				30	PAUL SLUSARCHUK DRILLING
0	83	X						4.3			INSERT	BLACK IRON							
83	100		X					4					20	+	20			30	FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-38-07-05E	M.H.R.C.	P	D	10/05	0-55 CLAY /55-87 TILL /87-200 LIMESTONE
SE-02-08-05E	T. SAWATZKY	P	DL	26/09	0-32 CLAY /32-63 TILL /63-66 SAND /66-72 TILL /72-77 SAND /77-100 TILL / 100-115 LIMESTONE
SW-28-08-05E	OAKDALE FARMS	P	L	06/09	0-61 CLAY /61-80 TILL /80-115 LIMESTONE
SE-22-08-05E	E RIEMER	P	D	28/05	0-15 BLUE CLAY /15-50 GREY CLAY /50-80 HARDPAN, SOME STONES /80-90 LIMESTONE
SW-21-09-05E	C NEUFELD	P	D	01/06	0-45 CLAY /45-57 TILL /57-65 GRAVEL /65-70 TILL /70-290 LIMESTONE AND SHALE /290-315 SANDSTONE
SE-33-09-05E	J DENNIS	P	D	25/07	0-13 YELLOW CLAY /13-50 BLUE CLAY /50-62 GREY SANDY CLAY, STONES /62-100 LIMESTONE
-36-09-05E	P KARNAFEL	P	D	16/06	0-30 BROWN CLAY /30-60 HARDPAN /60-72 LIMESTONE /72-140 WHITE LIMESTONE, SOLID /140-289 LAYER RED FORMATION AND WHITE LIMESTONE
-08-10-05E	S. HUGHES	P	D	09/06	0-25 CLAY /25-60 TILL /60-115 LIMESTONE
SW-10-10-05E	P.W. SNERCHANSKI	P	D	10/04	0-20 CLAY /20-70 TILL /70-305 LIMESTONE AND SHALE /305-330 SANDSTONE
NW-11-10-05E	R CHRISTIE	P	L	30/06	0-25 CLAY /25-47 TILL /47-175 LIMESTONE
NW-21-10-05E	R UNICK	P	D	10/10	0-35 CLAY /35-45 SILTY TILL /45-49 SOFT BROKEN LIMESTONE /49-145 LIMESTONE
NE-33-10-05E	H SCHULT CONST.	P	D	20/09	0-27 CLAY /27-47 TILL AND BOULDERS /47-50 BROKEN LIMESTONE AND TILL / 50-205 LIMESTONE
SW-19-11-05E	DEVISSER BROS.	P	L	07/07	0-25 CLAY /25-60 SILTY TILL WITH LAYERS OF GRAVEL /60-125 LIMESTONE
SE-21-11-05E	R ROZALL	P	D	31/05	0-20 CLAY /20-40 TILL /40-55 SAND /55-120 TILL /120-135 GRAVEL /135-185 LIMESTONE
SE-21-11-05E	J WIENS	P	D	14/09	0-11 CLAY /11-75 TILL /75-82 SAND AND GRAVEL /82-123 TILL /123-155 LIMESTONE
SE-21-11-05E	R NOVAKOSKI	P	D	28/09	0-10 CLAY /10-120 TILL /120-130 BROKEN LIMESTONE AND GRAVEL /130-205 LIMESTONE
SE-21-11-05E	CARRIAGE HOMES LTD.	F	D	29/09	0-15 CLAY /15-120 TILL /120-125 WEATHERED LIMESTONE, CLAYEY /125-131 TILL /131-135 BROKEN LIMESTONE /135-300 LIMESTONE
NW-26-11-05E	T SELLEN	P	D	25/03	0-20 CLAY /20-80 TILL /80-85 WEATHERED LIMESTONE AND CLAY /85-165 LIMESTONE
NW-26-11-05E	T SELLEN	T		25/03	0-20 CLAY /20-80 TILL /80-92 WEATHERED LIMESTONE, LAYERS CLAY /92-122 LAYERS SILTY SAND AND CLAY /122-290 LIMESTONE
SW-28-11-05E	R MANNING	P	D	10/05	0-15 CLAY /15-120 TILL /120-175 LIMESTONE
SW-28-11-05E	S HENDRIKSSON	P	D	25/08	0-20 GREY CLAY /20-120 TILL /120-140 LIMESTONE
NE-31-11-05E	B TORDUS	P	D	15/08	0-90 GREY CLAY /90-106 BROWN CLAY /106-114 LIMESTONE, VERY SOFT /114-130 LIMESTONE
NE-33-11-05E	B SOKAL	P	D	22/07	0-8 CLAY /8-122 TILL /122-125 WEATHERED LIMESTONE /125-197 LIMESTONE
NE-36-11-05E	SONTAG FARMS LTD.	P	D	23/04	0-5 CLAY /5-88 TILL /88-94 LIMESTONE, TILL /94-175 LIMESTONE
SW-03-12-05E	D DYSON	P	D	30/08	0-5 SAND /5-112 HARDPAN AND BOULDERS /112-150 LIMESTONE
NE-04-12-05E	HARLO'S MUSIC CENTER	P	D	03/03	0-20 COARSE GRAVEL /20-47 FINE SAND, BOULDERS /47-90 FINE SILTY SAND, SMALL TILL LAYERS /90-130 TILL, SAND LAYERS /130-155 LIMESTONE
-08-12-05E	D. ROSS	P	D	09/06	0-30 SAND /30-60 CLAY /60-70 SAND AND TILL /70-85 SAND /85-110 TILL / 110-150 SAND /150-160 TILL /160-175 LIMESTONE
SE-09-12-05E	R PARKER	P	D	26/05	0-30 SILTY SAND TILL /30-70 TILL /70-123 CLAY TILL /123-124 LIMESTONE / 124-129 TILL /129-319 LIMESTONE
SE-09-12-05E	R PARKER	T		26/05	0-30 SILTY SAND TILL /30-70 TILL /70-123 CLAY TILL /123-124 LIMESTONE / 124-129 TILL /129-319 LIMESTONE

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DEPTH FEET		CSG	WELL CONSTRUCTION OPEN	PERF	GRAV	CSG	PITL	ID	OD	SLOT	TYPE	MATERIAL	PUMPING TEST RATE	STATIC	P L	END	DURATION	DRILLER
FROM	TO		HOLE		PACK	GRT	UNIT	IN	IN	IN			GPM	LEV FT	TEST	FT	HRS MIN	
0	84	X						4.3			INSERT	BLACK IRON						
84	200		X					4										
	40				X								5	+10	+2		1	FRIESEN DRILLERS LTD.
0	104	X						4.3			INSERT	BLACK IRON						
104	115		X						4				30	10	15		30	FRIESEN DRILLERS LTD.
0	82	X							4.5		INSERT	BLACK IRON	20	19	30		1 30	FRIESEN DRILLERS LTD.
0	81	X						4				PVC						
81	90		X					4					30					GUY'S WELL DRILLING
0	84	X						4.3				GALVANIZED						
84	315		X						4				20	23	35		1	FRIESEN DRILLERS LTD.
0	65	X						4.3			INSERT	BLACK IRON						
65	100		X					4					10	34			30	FRIESEN DRILLERS LTD.
0	83	X						4			INSERT	GALVANIZED						
83	209		X										10	30			1 30	MANITOBA DIAMOND DRILLERS
0	68	X						4.3			INSERT	GALVANIZED						
68	115		X						4				10	25	40		1	FRIESEN DRILLERS LTD.
0	80	X						4.3			INSERT	GALVANIZED	15	32	50		1	FRIESEN DRILLERS LTD.
0	49	X						4.3			INSERT	BLACK IRON						
49	175		X						3.9				5	30	49		1	FRIESEN DRILLERS LTD.
0	50.5	X							4.5		INSERT	GALVANIZED						
50.5	145		X						3.9				20	30				PAUL SLUSARCHUK DRILLING
0	50.5	X							4.5		INSERT	GALVANIZED						
50.5	207		X						3.9				8	32				PAUL SLUSARCHUK DRILLING
0	72.5	X							4.5		INSERT	GALVANIZED						
72.5	125		X						3.9				25		35		45	PAUL SLUSARCHUK DRILLING
0	135	X						4.2			INSERT	STEEL						
135	185		X					4					10	40	80		2 30	STONEWALL DRILLING
0	124	X						4.3			INSERT	BLACK IRON						
124	155		X					4					15	37	60		1	FRIESEN DRILLERS LTD.
0	133.5	X							4.5		INSERT	GALVANIZED						
133.5	285		X						3.9				30	39.5			1	PAUL SLUSARCHUK DRILLING
0	135.5	X																
135.5	306		X										20	40			1 30	PAUL SLUSARCHUK DRILLING
0	86.5	X							4.5		T & C	GALVANIZED						
86.5	185		X						3.9				20	12			1	PAUL SLUSARCHUK DRILLING
																		PAUL SLUSARCHUK DRILLING
0	121	X						4.3			INSERT	BLACK IRON						
121	175		X						4				15	40	50		30	FRIESEN DRILLERS LTD.
0	121	X						4			INSERT	BLACK IRON						
121	140		X					4					25	35	45		1	HYGAARDS DRILLING
0	106	X						4				PVC						
106	130		X					3.9					15	8	10		30	HYGAARDS DRILLING
0	125.5	X							4.5		INSERT	GALVANIZED						
125.5	197		X						3.9				9	26			30	PAUL SLUSARCHUK DRILLING
0	97	X						4.5			INSERT	GALVANIZED						
97	175		X						4				7	12	27		1	FRIESEN DRILLERS LTD.
0	112	X						4			INSERT	BLACK IRON						
112	150		X					4					25	22	30		1	HYGAARDS DRILLING
0	137	X							4.5		INSERT	BLACK IRON						
137	155		X						4				20	32	42		1	FRIESEN DRILLERS LTD.
0	162	X						4.3			INSERT	GALVANIZED						
162	175	X							4				15	48	65		30	FRIESEN DRILLERS LTD.
0	131	X						4			INSERT	GALVANIZED						
131	310		X					3.9					5	32			72	PAUL SLUSARCHUK DRILLING
																		PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-09-12-05E	R GARROD	P	D	12/89	0-18 HARDPAN AND BOULDERS /18-148 TILL, LAYERS OF SAND /148-320 LIMESTONE
SW-09-12-05E	A SINGER	P	D	30/86	0-140 SILTY TILL /140-155 TILL, LAYERS SAND AND GRAVEL /155-266 LIMESTONE
NE-10-12-05E	G BOURDON	P	D	03/88	0-24 SAND /24-50 CLAY /50-105 TILL /105-246 LIMESTONE
NE-10-12-05E	C EIDE	P	D	14/89	0-20 SILTY SAND /20-60 SILTY TILL /60-110 TILL /110-116 LIMESTONE AND TILL /116-119 FRACTURED LIMESTONE /119-186 LIMESTONE
SW-11-12-05E	H WIELER	P	D	28/88	0-5 SAND /5-89 HARDPAN /89-125 LIMESTONE
NW-11-12-05E	G MACH	P	D	11/05	0-8 SAND /8-20 CLAY /20-32 TILL /32-33 SAND AND GRAVEL /33-97 TILL / 97-145 LIMESTONE
NE-12-12-05E	J ALGERA	P	D	30/83	0-22 CLAY /22-66 TILL /66-186 LIMESTONE
SE-14-12-05E	C DONOVAN	T		12/11	0-25 CLAY /25-54 TILL /54-58 LIMESTONE /58-80 SOFT LIMESTONE AND TILL / 80-160 TILL
SE-14-12-05E	C DONOVAN	P	D	15/11	0-12 CLAY /12-83 TILL /83-175 LIMESTONE
SE-14-12-05E	C DONOVAN	T		15/11	0-12 CLAY /12-66 TILL /66-68 LIMESTONE /68-80 TILL
-24-12-05E	J BARRETO	P	D	08/87	0-20 CLAY /20-35 TILL /35-151 HARD LAYERS OF CLAY, SILTY SILICA SAND / 151-230 LIMESTONE
SW-25-12-05E	P DORVAL	P	D	28/84	0-24 CLAY /24-46 BROKEN LIMESTONE, GRAVEL, TILL LAYERS /46-145 LIMESTONE
SW-25-12-05E	H HOLGATE	P	D	88/88	0-30 CLAY /30-53 TILL /53-55 LAYERS OF LIMESTONE /55-74 TILL /74-84 RUBBLE LIMESTONE WITH LAYERS OF CLAY /84-247 LIMESTONE
SE-26-12-05E	R JEFFERY	P	D	23/88	0-30 CLAY /30-70 TILL /70-90 FRACTURED LIMESTONE, CLAY AND STONES / 90-100 TILL /100-120 RED SHALE AND STONES /120-213 SHALE STREAKS BLUE CLAY /213-285 LIMESTONE
SW-27-12-05E	J. POZCH	P	D	24/85	0-20 CLAY /20-40 TILL /40-55 SAND /55-63 TILL /63-140 LIMESTONE
NW-27-12-05E	P. GREEN	P	D	12/85	0-10 CLAY /10-40 TILL /40-50 SAND /50-64 TILL /64-205 LIMESTONE
NW-27-12-05E	H FULMES	P	D	26/85	0-12 CLAY /12-50 TILL /50-70 BROKEN LIMESTONE, TILL /70-145 LIMESTONE
-35-12-05E	L DEMBOWSKI	P	D	02/83	0-11 CLAY /11-20 TILL /20-30 GRAVEL /30-43.5 TILL AND BROKEN ROCK / 43.5-264 LIMESTONE
NW-36-12-05E	H. BERGEN	P	D	09/85	0-20 CLAY /20-38.5 TILL /38.5-97 LIMESTONE
NW-08-13-05E	J FENCHUK	P	D	11/84	0-22 CLAY /22-72 TILL /72-73 LIMESTONE /73-75 FRACTURED LIMESTONE / 75-125 LIMESTONE
SE-09-13-05E	R HOMENICK	P	D	25/85	0-6 BROWN CLAY /6-12 SAND /12-38 BROWN TILL /38-59 LAYERS ROCK AND TILL /59-245 BROWN ROCK /245-246 YELLOW ROCK
SW-12-14-05E	C WAYTIARK	P	D	19/10	0-29 HARDPAN AND BOULDERS /29-105 LIMESTONE
SE-13-14-05E	WILDLIFE ASSOC.	P	D	27/86	0-17 CLAY /17-35 TILL /35-39.5 BROKEN ROCK /39.5-184 BEDROCK
SW-13-14-05E	MASSEY	P	D	06/86	0-25 CLAY AND BOULDERS /25-44 HARDPAN AND BOULDERS /44-80 LIMESTONE
NE-25-14-05E	L BOYD	P	D	07/85	0-18 GREY CLAY /18-24 HARDPAN AND BOULDERS /24-31 RUBBLE ROCK /31-80 LIMESTONE
-16-15-05E	J FALKE	P	D	11/85	0-20 CLAY /20-80 TILL, SAND AND GRAVEL /80-82 BROKEN LIMESTONE /82-100 LIMESTONE
-16-15-05E	POULTER'S	P	D	12/85	0-23 CLAY /23-78 TILL, SAND AND GRAVEL /78-105 LIMESTONE
-16-15-05E	BURNS	P	D	12/85	0-20 CLAY /20-80 TILL, SAND AND GRAVEL /80-84 BROKEN LIMESTONE /84-100 LIMESTONE

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	148	X						4			INSERT	BLACK IRON							
148	320		X					4					5	45	100	2			HYBAARDS DRILLING
0	156	X						4.1			INSERT	GALVANIZED							
156	266		X					3.9					8	52				45	PAUL SLUSARCHUK DRILLING
0	105	X						4.2			INSERT	STEEL							
105	246		X					4					30	36	60				STONEWALL DRILLING
0	121	X							4.5		INSERT	GALVANIZED							
121	186		X						3.9				20	51.5				30	PAUL SLUSARCHUK DRILLING
0	91	X						4				PVC							
91	125		X					4					15	23	35			30	HYBAARDS DRILLING
0	98	X						4			INSERT	GALVANIZED							
98	145		X					3.9					20	27				45	PAUL SLUSARCHUK DRILLING
0	66	X						4.3			INSERT	GALVANIZED							
66	186		X					3.9					20	8			1	30	PAUL SLUSARCHUK DRILLING
																			FRIESEN DRILLERS LTD.
0	86	X						4.3			INSERT	BLACK IRON							
86	175		X						4				5	35	85	1			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	154	X							4.5		INSERT	GALVANIZED							
154	238		X						3.9				20	3				45	PAUL SLUSARCHUK DRILLING
0	48	X							4.5		INSERT	GALVANIZED							
48	145		X						3.9				35					30	PAUL SLUSARCHUK DRILLING
0	84	X						4.3			INSERT	GALVANIZED							
84	247		X					3.9					30	8.5			1		PAUL SLUSARCHUK DRILLING
0	215	X						4.3			INSERT	BLACK IRON							
215	285		X					3.9					30	4				30	PAUL SLUSARCHUK DRILLING
0	63	X						4.2			INSERT	STEEL							
63	140		X					4					25	2	8			35	STONEWALL DRILLING
0	64	X						4.2			INSERT	STEEL							
64	205		X					4					18	17	35			45	STONEWALL DRILLING
0	72	X							4.5		INSERT	GALVANIZED							
72	145		X						3.9				60	12			1		PAUL SLUSARCHUK DRILLING
0	46	X							4.5		INSERT	GALVANIZED							
46	264		X						3.9				30	42					PAUL SLUSARCHUK DRILLING
0	38.5	X						4.2			INSERT	GALVANIZED							
38.5	97		X					4					20	13	22			30	STONEWALL DRILLING
0	75	X						4			INSERT	GALVANIZED							
75	125		X					3.9					20	26			1		PAUL SLUSARCHUK DRILLING
0	61.9	X						4.3				GALVANIZED							
61.9	240		X					4					20	55.5					STASIUK & SONS DRILLING
0	40	X						6				PVC							
40	185		X					5.8					30	29	35		1		HYBAARDS DRILLING
0	39.5	X						4				GALVANIZED							
39.5	184		X					4					12	42	44		30		PRUDEN DRILLING CO.LTD.
0	46	X						4			INSERT	GALVANIZED							
46	80		X					4					15	31	36		1		HYBAARDS DRILLING
0	32	X						4			INSERT	BLACK IRON							
32	80		X					4					20	13	25		1		HYBAARDS DRILLING
0	85	X						2				GALVANIZED							
85	100		X		X								10	3			1		FORD DRILLING LTD.
0	80	X						2				GALVANIZED							
80	105		X		X								10	3			1		FORD DRILLING LTD.
0	88	X						2				GALVANIZED							
88	100		X		X								10	3			1		FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SE-09-12-05E	H GARROD	P	D	12/09	0-18 HARDPAN AND BOULDERS /18-148 TILL. LAYERS OF SAND /148-320 LIMESTONE
SW-09-12-05E	A SINGER	P	D	30/06	0-140 SILTY TILL /140-155 TILL. LAYERS SAND AND GRAVEL /155-266 LIMESTONE
NE-10-12-05E	G BOURDON	P	D	03/08	0-24 SAND /24-50 CLAY /50-105 TILL /105-266 LIMESTONE
NE-10-12-05E	C EIDE	P	D	14/09	0-20 SILTY SAND /20-60 SILTY TILL /60-110 TILL /110-116 LIMESTONE AND TILL /116-119 FRACTURED LIMESTONE /119-186 LIMESTONE
SW-11-12-05E	H WIELER	P	D	20/08	0-5 SAND /5-89 HARDPAN /89-125 LIMESTONE
NW-11-12-05E	G MACH	P	D	11/05	0-8 SAND /8-20 CLAY /20-32 TILL /32-33 SAND AND GRAVEL /33-97 TILL / 97-145 LIMESTONE
NE-12-12-05E	J ALGERA	P	D	30/03	0-22 CLAY /22-66 TILL /66-186 LIMESTONE
SE-14-12-05E	C DONOVAN	T		12/11	0-25 CLAY /25-54 TILL /54-58 LIMESTONE /58-80 SOFT LIMESTONE AND TILL / 80-160 TILL
SE-14-12-05E	C DONOVAN	P	D	15/11	0-12 CLAY /12-83 TILL /83-175 LIMESTONE
SE-14-12-05E	C DONOVAN	T		15/11	0-12 CLAY /12-66 TILL /66-68 LIMESTONE /68-80 TILL
-24-12-05E	J BARRETO	P	D	08/07	0-20 CLAY /20-35 TILL /35-151 HARD LAYERS OF CLAY. SILTY SILICA SAND / 151-238 LIMESTONE
SW-25-12-05E	P DORVAL	P	D	28/04	0-24 CLAY /24-46 BROKEN LIMESTONE. GRAVEL. TILL LAYERS /46-145 LIMESTONE
SW-25-12-05E	H HOLGATE	P	D	08/08	0-30 CLAY /30-53 TILL /53-55 LAYERS OF LIMESTONE /55-74 TILL /74-84 RUBBLE LIMESTONE WITH LAYERS OF CLAY /84-247 LIMESTONE
SE-26-12-05E	R JEFFERY	P	D	23/08	0-30 CLAY /30-70 TILL /70-90 FRACTURED LIMESTONE. CLAY AND STONES / 90-100 TILL /100-120 RED SHALE AND STONES /120-213 SHALE STREAKS BLUE CLAY /213-285 LIMESTONE
SW-27-12-05E	J. POZCH	P	D	24/05	0-20 CLAY /20-40 TILL /40-55 SAND /55-63 TILL /63-140 LIMESTONE
NW-27-12-05E	P. GREEN	P	D	12/05	0-10 CLAY /10-40 TILL /40-50 SAND /50-64 TILL /64-205 LIMESTONE
NW-27-12-05E	H FULMES	P	D	26/05	0-12 CLAY /12-50 TILL /50-70 BROKEN LIMESTONE. TILL /70-145 LIMESTONE
-35-12-05E	L DEMBOWSKI	P	D	02/03	0-11 CLAY /11-20 TILL /20-30 GRAVEL /30-43.5 TILL AND BROKEN ROCK / 43.5-264 LIMESTONE
NW-36-12-05E	M. BERGEN	P	D	09/05	0-20 CLAY /20-38.5 TILL /38.5-97 LIMESTONE
NW-08-13-05E	J PENCHUK	P	D	11/04	0-22 CLAY /22-72 TILL /72-73 LIMESTONE /73-75 FRACTURED LIMESTONE / 75-125 LIMESTONE
SE-09-13-05E	R HOMENICK	P	D	25/05	0-6 BROWN CLAY /6-12 SAND /12-30 BROWN TILL /30-59 LAYERS ROCK AND TILL /59-245 BROWN ROCK /245-246 YELLOW ROCK
SW-12-14-05E	C WAYTIARK	P	D	19/10	0-29 HARDPAN AND BOULDERS /29-105 LIMESTONE
SE-13-14-05E	WILDLIFE ASSOC.	P	D	27/06	0-17 CLAY /17-35 TILL /35-39.5 BROKEN ROCK /39.5-184 BEDROCK
SW-13-14-05E	MASSEY	P	D	06/06	0-25 CLAY AND BOULDERS /25-44 HARDPAN AND BOULDERS /44-80 LIMESTONE
NE-25-14-05E	L BOYD	P	D	07/05	0-18 GREY CLAY /18-24 HARDPAN AND BOULDERS /24-31 RUBBLE ROCK /31-80 LIMESTONE
-16-15-05E	J FALKE	P	D	11/05	0-20 CLAY /20-80 TILL. SAND AND GRAVEL /80-82 BROKEN LIMESTONE /82-100 LIMESTONE
-16-15-05E	POULTER'S	P	D	12/05	0-23 CLAY /23-78 TILL. SAND AND GRAVEL /78-105 LIMESTONE
-16-15-05E	BURNS	P	D	12/05	0-20 CLAY /20-80 TILL. SAND AND GRAVEL /80-84 BROKEN LIMESTONE /84-100 LIMESTONE

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	148	X						4			INSERT	BLACK IRON							
148	320		X					4					5	45	100		2		HYBAARDS DRILLING
0	156	X						4.1			INSERT	GALVANIZED							
156	266		X					3.9					8	52				45	PAUL SLUSARCHUK DRILLING
0	185	X						4.2			INSERT	STEEL							
185	246		X					4					30	36	60		2		STONEWALL DRILLING
0	121	X							4.5		INSERT	GALVANIZED							
121	186		X						3.9				20	51.5				30	PAUL SLUSARCHUK DRILLING
0	91	X						4				PVC							
91	125		X					4					15	23	35			30	HYBAARDS DRILLING
0	98	X						4			INSERT	GALVANIZED							
98	145		X					3.9					20	27				45	PAUL SLUSARCHUK DRILLING
0	66	X						4.3			INSERT	GALVANIZED							
66	186		X					3.9					20	8			1	30	PAUL SLUSARCHUK DRILLING
																			FRIESEN DRILLERS LTD.
0	86	X						4.3			INSERT	BLACK IRON							
86	175		X						4				5	35	85		1		FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	154	X							4.5		INSERT	GALVANIZED							
154	238		X						3.9				20	3				45	PAUL SLUSARCHUK DRILLING
0	48	X							4.5		INSERT	GALVANIZED							
48	145		X						3.9				35					30	PAUL SLUSARCHUK DRILLING
0	84	X						4.3			INSERT	GALVANIZED							
84	247		X					3.9					30	0.5			1		PAUL SLUSARCHUK DRILLING
0	215	X						4.3			INSERT	BLACK IRON							
214	285		X					3.9					30	4				30	PAUL SLUSARCHUK DRILLING
0	63	X						4.2			INSERT	STEEL							
63	140		X					4					25	2	8		35		STONEWALL DRILLING
0	64	X						4.2			INSERT	STEEL							
64	285		X					4					18	17	55		45		STONEWALL DRILLING
0	72	X							4.5		INSERT	GALVANIZED							
72	145		X						3.9				60	12			1		PAUL SLUSARCHUK DRILLING
0	46	X							4.5		INSERT	GALVANIZED							
46	264		X						3.9				30	42					PAUL SLUSARCHUK DRILLING
0	38.5	X						4.2			INSERT	GALVANIZED							
38.5	97		X					4					20	13	22		30		STONEWALL DRILLING
0	75	X						4			INSERT	GALVANIZED							
75	125		X					3.9					20	26			1		PAUL SLUSARCHUK DRILLING
0	61.9	X						4.3				GALVANIZED							
41.9	246		X					4					20	55.5					STASIUK & SONS DRILLING
0	40	X						6				PVC							
40	105		X					5.8					30	20	35		1		HYBAARDS DRILLING
0	39.5	X						4				GALVANIZED							
39.5	104		X					4					12	42	44		30		PRUDEN DRILLING CO.LTD.
0	46	X						4			INSERT	GALVANIZED							
46	88		X					4					15	31	36		1		HYBAARDS DRILLING
0	32	X						4			INSERT	BLACK IRON							
32	88		X					4					20	13	25		1		HYBAARDS DRILLING
0	85	X						2				GALVANIZED							
85	100		X		X								10	3			1		FORD DRILLING LTD.
0	80	X						2				GALVANIZED							
80	105		X		X								10	3			1		FORD DRILLING LTD.
0	88	X						2				GALVANIZED							
88	100		X		X								10	3			1		FORD DRILLING LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-16-15-05E	E YETMAN	P	D	03/12	0-34 CLAY /34-37 SAND AND GRAVEL /37-69 SAND, SILTY /69-74 BROKEN ROCK, SAND /74-93 BEDROCK
-28-15-05E	P BARTEL	P	D	20/06	0-30 CLAY /30-55 TILL, SAND, GRAVEL /55-87 LIMESTONE
NE-04-29-05E	A,SNORRASSON	P	D	08/09	0-10 CLAY /10-17 TILL AND SAND /17-30 LIMESTONE /30-50 SHALE /50-70 SILICA SAND
NE-04-29-05E	BALDWINSON BROS,	P	D	08/09	0-10 CLAY /10-17 TILL AND SAND /17-30 LIMESTONE /30-50 SHALE AND SANDSTONE LAYERS /50-70 SILICA SAND
NW-15-01-06E	GEO. POSHTAR	T		27/10	0-10 COARSE GRAVEL /10-25 YELLOW CLAY /25-145 GREY TILL WITH STONES
NW-15-01-06E	GEO. POSHTAR	P	D	31/10	0-3 COARSE GRAVEL /3-10 STONY YELLOW CLAY /10-36 GREY TILL /36-75 FINE GREY SAND WITH SILT /75-87 DARK GREY COARSE SAND
NW-18-01-06E	E. PENNER	P	DL	23/09	0-55 TILL /55-60 SAND /60-70 TILL
-35-01-06E	N. POSHTAR	P	D	18/11	0-18 YELLOW CLAY, SMALL STONES /18-19 FINE SAND /19-48 GREY TILL /48-57 SOFT FINE SAND, BROWN /57-115 SOFT GREY TILL
NE-18-02-06E	J. ROMANUIK	P	D	27/10	0-12 YELLOW CLAY /12-70 GREY SAND
NE-06-05-06E	J TOUSH	P	D	22/09	0-85 TILL /85-91 SILTY GRAVEL /91-148 TILL /148-188 BLUE CLAY AND SILT / 188-227 TILL /227-305 LIMESTONE
SW-19-05-06E	J SCHELLENBERG	P	DL	19/05	0-41 SILT /41-43 CLAY /43-50 SILT /50-85 TILL /85-190 BLUE CLAY /190-227 TILL /227-250 RED SHALE /250-280 LIMESTONE
SW-19-05-06E	J. W. ENNS	P	DL	19/08	0-28 SAND /28-65 TILL /65-190 BLUE CLAY /190-215 BROWN TILL /215-227 WHITE TILL /227-295 LIMESTONE
NW-31-05-06E	J GIESBRECHT	P	L	28/10	0-8 COARSE SAND /8-76 BLUE SHALE, SOME GRAVEL /76-85 COARSE SAND /85-215 RED SHALE /215-228 TILL /228-330 LIMESTONE
SW-05-06-06E	H. BARTLETT	P	D	13/09	0-3 SAND /3-40 GREY TILL WITH STONES /40-46 FINE GREY SAND /46-55 COARSE SAND /55-60 TILL
NW-05-06-06E	K HEINRICKS	P	D	28/03	0-25 SANDY TILL /25-45 TILL AND SAND /45-60 FINE SAND AND SILT /60-130 LAYERS CLAY AND FINE SILTY SAND /130-178 HARD BLUE CLAY /178-190 BROWN TILL /190-212 LIMESTONE
SW-19-06-06E	J DUECK	P	D	05/07	0-10 SAND /10-70 TILL /70-90 HARD CLAY /90-100 SAND, FINE /100-102 TILL
NW-25-06-06E	G SCHALLA	P	IR	24/05	0-3 SAND /3-30 TILL /30-117 GREY CLAY /117-127 WHITE SANDY CLAY /127-204 LIMESTONE
NW-25-06-06E	G. SCHMIDTKE	P	D	28/11	0-8 YELLOW CLAY /8-70 TILL /70-100 BLUE CLAY /100-140 GREY SANDY CLAY / 140-176 SOFT LIMESTONE, LAYERS OF CLAY /176-200 LIMESTONE
-27-06-06E	A FUNK	P	D	01/08	0-8 YELLOW SANDY CLAY /8-27 GREY GLACIAL TILL, HARD WITH SMALL BOULDERS /27-51 GREY GLACIAL TILL, SOFT
SW-28-06-06E	WM. GERBRANDT	P	D	31/10	0-4 YELLOW CLAY /4-32 GRAVEL AND STONES
NW-28-06-06E	H TOEWS	P	D	26/04	0-14 SANDY TILL /14-49 FINE SAND /49-111 BLUE CLAY /111-121 TILL / 121-135 LIMESTONE
NE-28-06-06E	W WEIGE	P	D	12/07	0-13 YELLOW CLAY /13-79 SANDY GREY CLAY /79-82 FINE SAND /82-90 GREY CLAY /90-110 SAND AND GRAVEL, STONES
NE-29-06-06E	J. WIENS	P	D	30/08	0-12 ROCKY TILL /12-47 GREY SILTY TILL /47-60 GRAVEL AND SAND
-30-06-06E	H LUSSIER	P	D	01/08	0-40 HARDPAN, BOULDERS /40-100 BLUE CLAY, LAYERS GRAVEL /100-120 BLUE CLAY /120-124 TILL, BOULDERS /124-145 LIMESTONE
NE-31-06-06E	B HARDER	P	D	10/07	0-14 SAND /14-101 BLUE CLAY /101-220 LIMESTONE
NE-32-06-06E	C.F. SCHELLENBERG	P	D	30/05	0-27 TILL /27-35 BLUE CLAY /35-44 BLUE TILL /44-70 SAND
NE-33-06-06E	HIDDEN VALLEY FARMS	P	D	09/08	0-23 SANDY TILL /23-46 GRAVEL, COARSE

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	74	X						4				GALVANIZED							
74	97		X					4					20	2.5		3		30	PRUDEN DRILLING CO.LTD.
0	57	X						2				GALVANIZED							
57	87		X			X							15	4			1		FORD DRILLING LTD.
0	20	X						2				GALVANIZED							
20	70		X		X								8	5			1	30	FORD DRILLING LTD.
0	20	X						2				GALVANIZED							
20	70	X			X								8	5			1	30	FORD DRILLING LTD.
																			KIANSKY BROS.
0	77	X									INSERT	PVC							
77	83			X		X		4			WIRE WOUND	S. S.	6.5	9	17		40		D.K.AUTO PARTS & SALVAGE
0	55	X						4				PVC							
55	60			X						.010	WIRE WOUND	S. S.							
50	70				X							SILICA S.	7	11	55		1		FRIESEN DRILLERS LTD.
0	53	X							4		INSERT	PVC							
53	58			X						.018	WIRE WOUND	S. S.	10	12	15		2		D.K.AUTO PARTS & SALVAGE
0	60	X						4			INSERT	PVC							
60	65			X						.015	WIRE WOUND	S. S.	6	7	17		40		D.K.AUTO PARTS & SALVAGE
0	229	X						4.3			INSERT	BLACK IRON							
229	305		X						4				25	60	70		1		FRIESEN DRILLERS LTD.
0	250	X						4.3			INSERT	BLACK IRON							
250	280		X						4				25	62	50				FRIESEN DRILLERS LTD.
0	229	X						4.3			INSERT	BLACK IRON							
229	295		X						4				25	65	80		1		FRIESEN DRILLERS LTD.
0	231	X						4				PVC							
231	330		X					4					40	0	47		1		GUY'S WELL DRILLING
0	50	X						4				PVC							
50	55			X		X		4			WIRE WOUND	S. S.	20	16	28		30		FRIESEN DRILLERS LTD.
0	191	X						4.3			INSERT	BLACK IRON							
191	212		X					4					20	35	45		1		FRIESEN DRILLERS LTD.
0	98	X						4			INSERT	PLASTIC							
98	103			X		X		4		.015			5		90		2		FRIESEN DRILLERS LTD.
0	128	X						4.3			INSERT	BLACK IRON							
128	204		X					3.9					56	8	9.3		20		PAUL SLUSARCHUK DRILLING
0	177	X						4.3			INSERT	BLACK IRON							
177	208		X					4					10	10	50		1		FRIESEN DRILLERS LTD.
0	22	X						30			CORRUGATED	GALVANIZED WASHED S.							ASSINIBOINE DRILLING CO.
3	22				X														
0	23	X						4.3			INSERT	BLACK IRON							
23	28			X				4			WIRE WOUND	S. S.	20	10	20		30		FRIESEN DRILLERS LTD.
0	123	X						4.3			INSERT	BLACK IRON							
123	135		X					4					15	6	20		1		FRIESEN DRILLERS LTD.
0	89	X						4.3			INSERT	BLACK IRON							
89	94			X				4		.015	WIRE WOUND	S. S.	40	1	2		30		FRIESEN DRILLERS LTD.
0	51	X						4				PVC							
51	56			X						.015	WIRE WOUND		10	2	20		5		FRIESEN DRILLERS LTD.
0	124	X						4.3			INSERT	BLACK IRON							
124	145		X										10	+2	18		5	30	LOUIS MONDOR DRILLING
0	181	X						4.3			INSERT	BLACK IRON							
181	220		X					4					25						FRIESEN DRILLERS LTD.
0	57	X						4.3			INSERT	BLACK IRON							
57	62			X						.015	WIRE WOUND	S. S.	20	+5	25		30		FRIESEN DRILLERS LTD.
0	35	X						4.3			INSERT	BLACK IRON							
35	40			X						.015	WIRE WOUND	S. S.	40	+2.5	10		1		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-33-06-06E	J. SUDERMAN	P	D	12/10	0-12 YELLOW CLAY /12-30 SAND AND GRAVEL /30-105 BLUE CLAY /105-113 GREY TILL /113-120 LIMESTONE
SE-04-07-06E	A ENNS	P	D	09/08	0-15 SANDY TILL /15-20 TILL /20-43 SAND
-11-07-06E	GOLF COURSE	P	D	19/11	0-30 CLAY /30-40 TILL /40-45 GRAVEL /45-99 TILL /99-155 LIMESTONE
SW-21-07-06E	A REIMER	P	D	06/05	0-10 CLAY /10-87 TILL /87-190 LIMESTONE
SE-33-07-06E	L. PENNER	P	DL	30/08	0-30 CLAY /30-50 TILL /50-52 GRAVEL /52-84 TILL /84-170 LIMESTONE
-34-07-06E	N FRIESEN	P	D	25/10	0-22 TILL /22-25 GRAVEL /25-40 TILL /40-42 BOULDER /42-84 TILL /84-85 BOULDER /85-107 TILL /107-120 LIMESTONE
SE-02-08-06E	D REIMER	P	D	02/05	0-50 COARSE GRAVEL
SE-03-08-06E	L BRANDT	P	DL	17/05	0-10 CLAY /10-25 TILL /25-38 SAND /38-49 COARSE GRAVEL /49-70 SAND AND GRAVEL
- -08-06E	NELSON R. CONST.	P	I	28/07	0-37 GREY CLAY /37-56 GREY TILL, SAND /56-68 HARD WHITE TILL /68-178 LIMESTONE /178-190 SHALE /190-212 SANDSTONE
SE-09-09-06E	J FRIESEN	P	D	08/09	0-8 CLAY AND BOULDERS /8-12 COARSE SAND /12-24 GLACIAL TILL AND BOULDERS
-35-09-06E	B LAURENCELLE	P	D	18/08	0-35 CLAY /35-40 GRAVEL /40-80 HARDPAN, BOULDERS /80-88 FRACTURED LIMESTONE /88-92 LIMESTONE /92-95 SANDSTONE
-16-10-06E	W LARGE	P	L	12/07	0-30 CLAY /30-45 TILL /45-57 GRAVEL AND BOULDERS /57-63 CEMENTED GRAVEL /63-103 LIMESTONE
NE-17-10-06E	R CAMPBELL	P	D	09/05	0-25 CLAY /25-58 TILL /58-77 BROKEN ROCK, SOFT LIMESTONE AND TILL / 77-160 LIMESTONE
NE-30-10-06E	G. BROWN	P	D	10/06	0-25 CLAY /25-90 TILL /90-97 GRAVELLY TILL /97-255 LIMESTONE AND SHALE / 255-275 SANDSTONE
NE-35-10-06E	M. DANDENAULT	P	D	31/03	0-31 GRAVELLY TILL /31-117 LIMESTONE
NE-36-10-06E	ANOLA OVER 50 CLUB	P	D	28/04	0-16 CLAY /16-48.5 TILL /48.5-103 LIMESTONE
NE-36-10-06E	W CROSSMAN	P	D	28/04	0-10 BROWN CLAY /10-53 BLUE TILL /53-103 LIMESTONE
NE-36-10-06E	HEDS INVESTMENTS LTD	P	D	27/06	0-34 TILL AND BOULDERS /34-51 GRAVEL /51-58 FRACTURED LIMESTONE
SE-01-11-06E	D. HOOD	P	D	16/05	0-53 TILL /53-125 LIMESTONE
NW-11-11-06E	B MARTIN	P	D	02/08	0-25 TILL /25-30 SAND /30-102 LIMESTONE
NW-12-11-06E	K HARDER	P	D	02/08	0-46 TILL AND BOULDERS /46-100 FRACTURED LIMESTONE
NW-13-11-06E	A KLASSEN	P	D	22/04	0-20 HARDPAN /20-27 WEATHERED LIMESTONE /27-198 LIMESTONE /198-215 SHALE /215-246 SANDSTONE
SE-14-11-06E	J RUCHKALL	P	DL	21/04	0-15 TILL /15-26 YELLOW FRACTURED LIMESTONE /26-200 GREY LIMESTONE / 200-221 SHALE /221-247 SANDSTONE
-05-12-06E	D. TCHIR	P	D	25/06	0-20 CLAY /20-50 TILL /50-58 TILL AND BROKEN ROCK /58-157 LIMESTONE
SE-12-12-06E	M. DORGE	P	D	06/10	0-20 CLAY /20-45 TILL /45-75 LIMESTONE
NW-15-12-06E	E RASMUSSEN	P	D	10/06	0-11 CLAY /11-12 GRANITE BOULDERS /12-14 CLAY /14-18 HARDPAN /18-22 LAYERS OF CLAY AND LIMESTONE /22-62 LIMESTONE
NW-17-12-06E	D LAURIN	P	D	25/10	0-12 CLAY /12-17 TILL /17-35 LIMESTONE
NE-22-12-06E	B HOFER	P	D	16/06	0-12 CLAY /12-32 TILL /32-184 LIMESTONE
SE-27-12-06E	M GOLDSTEIN	P	D	01/10	0-4 CLAY /4-14 TILL /14-68 BEDROCK, FRACTURED 16.3 TO 17 FEET

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	113	X						4.3			INSERT	BLACK IRON						
113	120		X					3.9					8	+4	30		30	FRIESEN DRILLERS LTD.
0	35	X						4				PVC						
35	40			X						.015	WIRE WOUND	S. S.						
15	40				X							SILICA S.	15	+1	25		30	FRIESEN DRILLERS LTD.
0	100	X						4.3			INSERT	BLACK IRON						
100	155		X						4				15	+10	20	1		FRIESEN DRILLERS LTD.
0	89	X						4.3			INSERT	BLACK IRON						
89	190		X						4				7	15	70			FRIESEN DRILLERS LTD.
0	85	X						4.3			INSERT	BLACK IRON						
85	170		X						4				20	2	25	1		FRIESEN DRILLERS LTD.
0	108	X						4				PVC						
107	120		X					3.8					20	23		2		GUY'S WELL DRILLING
0	39	X						4.3			INSERT	BLACK IRON						
39	44			X						.015	WIRE WOUND	S. S.	10	28	35	1		FRIESEN DRILLERS LTD.
0	42	X						4.3			INSERT	BLACK IRON						
42	47			X				4.3		.015	WIRE WOUND	S. S.	30	+1	8	2		FRIESEN DRILLERS LTD.
0	71	X							7		INSERT	BLACK [illegible]						
71	210		X					4.3					40	4	5	2		FRIESEN DRILLERS LTD.
0	24	X										GALVANIZED						ASSINIBOINE DRILLING CO.
0	88	X						4.3			INSERT	BLACK IRON						
88	95		X										7	2	23	24	30	LOUIS MONDOR DRILLING
0	63	X						4.2			INSERT	STEEL						
63	103		X					4					12	8			35	STONEWALL DRILLING
0	79	X						4.3			INSERT	GALVANIZED						
79	160		X						4				7	10	60		30	FRIESEN DRILLERS LTD.
0	98	X						4.3			INSERT	BLACK IRON						
98	275		X						3.9				20	5	20			FRIESEN DRILLERS LTD.
0	39	X						4.3			INSERT	BLACK IRON						
39	117		X						4				9	18	28	1		FRIESEN DRILLERS LTD.
0	48.5	X						4.2			INSERT	STEEL						
48.5	103		X					4					30	7	20			STONEWALL DRILLING
0	53	X						4.2			INSERT	STEEL						
53	103		X					4					20	9			35	STONEWALL DRILLING
0	51	X						4.2			INSERT	STEEL						
51	58		X					4					40	2.5	12		35	STONEWALL DRILLING
0	55	X						4.3			INSERT	GALVANIZED						
55	125		X					3.9					25	5			45	PAUL SLUSARCHUK DRILLING
0	37.6	X						4.2			INSERT	STEEL						
37.6	102		X					4					12	10	32		35	STONEWALL DRILLING
0	46	X						4.2			INSERT	STEEL						
46	100		X					4					10	15	29		40	STONEWALL DRILLING
0	29	X						4.3			INSERT	GALVANIZED						
29	246		X					3.9					40		+12		40	PAUL SLUSARCHUK DRILLING
0	29.5	X						4			T & C	GALVANIZED						
29.5	247		X					3.9					30	0			40	PAUL SLUSARCHUK DRILLING
0	60	X						4.3			INSERT	BLACK IRON						
60	157		X						4				5	6	25		30	FRIESEN DRILLERS LTD.
0	48	X						4.3			INSERT	BLACK IRON						
48	75		X						4				10	1	28	1		FRIESEN DRILLERS LTD.
0	22	X						4.3			INSERT	GALVANIZED						
22	62		X					3.9										
					X							CEMENT	20	2.5			20	PAUL SLUSARCHUK DRILLING
0	20	X						4.3			INSERT	BLACK IRON						
20	35		X						3.9				40	5	6		30	FRIESEN DRILLERS LTD.
0	32	X						4.2			INSERT	STEEL						
32	184		X					4					4	7				STONEWALL DRILLING
0	16	X						4				GALVANIZED						
16	68		X					4					30	14			30	PRUDEN DRILLING CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-32-12-06E	A KAPLEN	R		06/04	0-9 CLAY /9-50.6 TILL /50.6-142 LIMESTONE
NE-32-12-06E	A KAPLEN	P	D	06/04	0-10 CLAY /10-49.6 TILL /49.6-144 LIMESTONE
SE-02-13-06E	C KISILOSKI	P	D	21/09	0-24 CLAY /24-29 TILL /29-40 BROKEN ROCK, TILL /40-46 BEDROCK
NE-05-13-06E	A PICKORD	P	D	07/09	0-35 HARDPAN AND BOULDERS /35-60 LIMESTONE
NE-07-13-06E	P OWEMIK	P	D	27/04	0-15 CLAY /15-27 TILL /27-49 BROKEN LIMESTONE, GRAVEL, TILL LAYERS / 49-125 LIMESTONE
SE-11-13-06E	J. DEWYN	P	D	20/04	0-3 CLAY /3-3.5 LIMESTONE BOULDER /3.5-7 CLAY /7-42 TILL /42-44 FRACTURED LIMESTONE /44-84 LIMESTONE
SE-11-13-06E	C NOORMAN	P	D	28/07	0-7 CLAY /7-32 TILL /32-50 BROKEN LIMESTONE AND GRAVEL /50-55 TILL / 55-125 LIMESTONE
SE-14-13-06E	A PURESKI	P	D	04/10	0-3 CLAY /3-5 GRAVEL /5-20 TILL /20-30 TILL AND WEATHERED ROCK /30-33 BROKEN LIMESTONE /33-145 LIMESTONE
NW-15-13-06E	J KOROLEWICH	P	DL	09/05	0-18 BROWN CLAY /18-64 BROWN TILL /64-66 GRAVEL AND SAND /66-83 BROWN ROCK
SW-04-14-06E	T CHURA	P	DL	27/05	0-29 CLAY /29-55 TILL /55-60 BROKEN ROCK, SAND, GRAVEL /60-65 BEDROCK
NE-23-14-06E	W.R.R.	T		12/08	0-31 CLAY, SOME CARBONATE PEBBLES /31-35 TILL OR GRAVEL /35-41 BROKEN LIMESTONE /41-52 FRACTURED LIGHT BROWN LIMESTONE
NE-23-14-06E	W.R.R.	T		15/08	0-31 CLAY, SOME CARBONATE PEBBLES /31-35 TILL OR GRAVEL /35-41 WEATHERED BROKEN LIMESTONE /41-112 LIGHT BROWN-GREY LIMESTONE /112-126 LIGHT BROWN, GREY, GREEN LIMESTONE /126-148 LAYERED ARENACEOUS GREY LIMESTONE AND GREEN SHALE /148-170 BLUE GREY SHALE /170-177 ARGILLACEOUS SANDSTONE, SHALE /177-226 GREEN, GREY SHALE WITH WELL CEMENTED SANDSTONE LAYERS /226-240 BROWN POORLY CEMENTED SILICA SANDSTONE WITH SHALE / 240-245 GREY SANDSTONE /245-245.5 ROCK
NE-30-14-06E	W.R.R.	T		11/08	0-27 CLAYEY TILL, SANDY 22 TO 27 FEET /27-41 SILTY GREY CLAY, COBBLES, BOULDERS 33 TO 35 FEET /41-51 FIRM GREY CLAY, LESS SILTY /51-52 GRAVEL / 52-67 WEATHERED CARBONATE ROCK AND CLAY ON TILL /67-132 LIGHT BROWN-GREY LIMESTONE /132-152 YELLOW LIMESTONE /152-196 GREY LIMESTONE, ARGILLACEOUS AND ARENACEOUS WITH DEPTH, SOME GREY SHALE /196-216 BLUE GREY HARD SHALE /216-225 SILICA SANDSTONE /225-275 SHALE, LAYERS OF SILICA SANDSTONE AND BROWN ARGILLACEOUS SANDSTONE /275-285 LAYERS SHALE AND WELL CEMENTED COARSE SILICA SANDSTONE /285-293 SILICA SANDSTONE / 293-294 WEATHERED ROCK
SE-17-15-06E	P BRUCE	P	D	27/04	0-9 CLAY /9-19 TILL /19-27.5 ROCK, BROKEN ROCK /27.5-30 BEDROCK
SE-24-18-06E	W.J. DOIRIAN	P	D	26/04	0-20 CLAY, SAND /20-30 LIGHT GREY TILL /30-67 DARK GREY TILL /67-90 LIMESTONE /90-130 SHALE /130-163 SANDSTONE
SE-24-18-06E	K. DANGERFIELD	P	D	29/04	0-7 SAND /7-36 CLAY /36-41 TILL /41-55 LIMESTONE /55-60 SHALE
SE-24-18-06E	R. MCKECHNIE	P	D	01/05	0-16 SAND /16-37 GREY CLAY /37-108 TILL /108-162 SANDSTONE
SE-24-18-06E	B. COLLINS	P	D	21/07	0-5 BOULDERS AND GRAVEL /5-50 SANDY TILL AND SAND LAYERS /50-69 GRANITE BOULDER /69-73 TILL /73-90 LIMESTONE /90-117 SHALE /117-140 SHALE AND SANDSTONE LAYERS /140-165 SANDSTONE
- -26-06E	C ROABEAU	P	D	16/04	0-15 LIMESTONE, LAYERED /15-77 SHALE /77-102 SANDSTONE
- -26-06E	D. PICKERING	P	D	07/09	0-13 BROWN CLAY /13-23 BROWN ROCK /23-30 LAYERS ROCK AND SAND /30-42 GREEN SHALE AND SAND /42-57 HARD GREEN SHALE, SANDSTONE AND SILICA SAND WITH STREAKS BLACK SHALE
- -26-06E	L. COURCHAINE	P	D	08/09	0-3 TILL /3-10 BROWN ROCK /10-13 SAND /13-43 LAYERS GREEN CLAY YELLOW SANDSTONE AND SILICA SAND /43-72 LAYERS SHALE AND SANDSTONE /72-74 GREEN CLAY
- -26-06E	B. PASCOE	P	D	09/09	0-5 BROWN CLAY /5-30 LAYERS ROCK AND SAND /30-44 CLAY AND SHALE /44-57 LAYERS SHALE AND SANDSTONE
- -26-06E	GEO. BOYNE	P	D	12/09	0-7 BROWN TILL /7-16 BROWN ROCK /16-45 SANDSTONE AND GREEN CLAY /45-62 SHALE AND SANDSTONE
- -26-06E	H. HESKING	P	D	25/10	0-12 SANDY TILL /12-17 BROWN ROCK /17-42 YELLOW SAND AND BOULDERS /42-63 SHALE, SANDSTONE AND SILICA SAND
- -26-06E	W. KUZAK	P	D	26/10	0-11 SANDY TILL /11-15 BROWN ROCK /15-47 YELLOW SAND AND BOULDERS /47-68 LAYERS SHALE AND SANDSTONE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	50.6	X						4.2			INSERT	STEEL							
50.6	142		X					4											
50.6	20				X								30	9	17		30		STONEWALL DRILLING
0	49.6	X						4.2			INSERT	STEEL							
49.6	144		X					4											
49.6	20				X								30	9	15		45		STONEWALL DRILLING
0	40	X						4				GALVANIZED							
40	46		X					4											
6	24				X								20	+.5			20		PRUDEN DRILLING CO.LTD.
0	35	X						4			INSERT	GALVANIZED							
35	60		X					4					15	2	10		30		HYGAARDS DRILLING
0	51.5	X						4.5			INSERT	GALVANIZED							
51.5	125		X					3.9					20	19			30		PAUL SLUSARCHUK DRILLING
0	44	X						4.3			INSERT	GALVANIZED							
44	84		X					3.9					6	13.5			40		PAUL SLUSARCHUK DRILLING
0	56.5	X						4.5			INSERT	GALVANIZED							
56.5	125		X					3.9					5	13			30		PAUL SLUSARCHUK DRILLING
0	34.5	X						4.5			INSERT	GALVANIZED							
34	145		X					3.9					15	22.5					PAUL SLUSARCHUK DRILLING
0	67	X						4.3				GALVANIZED							
67	83		X					4					30	2	3.5				STASIUK & SONS DRILLING
0	60	X						4				GALVANIZED							
60	65		X					4					5	12	14		30		PRUDEN DRILLING CO.LTD.
																			FRIESEN DRILLERS LTD.
0	50	X						4.5			INSERT	BLACK IRON							
0	147	X						4.5			INSERT	BLACK IRON							
147	245		X										5	+4	16		30		FRIESEN DRILLERS LTD.
0	70	X						7			INSERT	BLACK IRON							
0	192	X						4.5			INSERT	BLACK IRON							
192	294		X										5.3	+2.5	20.3		1		FRIESEN DRILLERS LTD.
0	27.5	X						4				GALVANIZED							
27.5	30		X					4					25	13.5	14.5		1		PRUDEN DRILLING CO.LTD.
0	67	X						4.3	4.5		INSERT	GALVANIZED							
67	167		X					3.9					30	32			40		PAUL SLUSARCHUK DRILLING
0	41.5	X						4.3			INSERT	GALVANIZED							
41.5	68		X					3.9					20	5			30		PAUL SLUSARCHUK DRILLING
0	108	X						4.3			INSERT	BLACK IRON							
108	162		X					3.9					50	18			45		PAUL SLUSARCHUK DRILLING
0	74	X						4.3			INSERT	BLACK IRON							
74	165		X						4				15						FRIESEN DRILLERS LTD.
0	88	X						4			INSERT	STEEL							
88	102		X					3.9					20	21			1		FORD DRILLING LTD.
0	42.2	X						4.3				GALVANIZED							
42.2	57		X					4					3	15.5	24				STASIUK & SONS DRILLING
0	44.7	X						4.3				GALVANIZED							
44.7	74		X					4					3	16.6	25				STASIUK & SONS DRILLING
0	44	X						4.3				GALVANIZED							
44	57		X					4					3	16.6	28				STASIUK & SONS DRILLING
0	45.5	X						4.3				GALVANIZED							
45.5	62		X					4					3	16.6	26.6				STASIUK & SONS DRILLING
0	43.5	X						4.3				GALVANIZED							
43.5	63		X					4					3	16.6					STASIUK & SONS DRILLING
0	50	X						4.3				GALVANIZED							
50	68		X					4					3	14.7					STASIUK & SONS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
- -26-06E	WAHL	P	D	27/10	0-4 BROWN CLAY /4-14 BROWN ROCK /14-20 YELLOW SANDSTONE /20-24 GREEN SHALE /24-63 LAYERS SHALE AND SANDSTONE
- -26-06E	W. BALDURN	P	D	27/10	0-3 BROWN CLAY /3-9 BROWN ROCK /9-16 GREEN CLAY /16-45 YELLOW SANDSTONE, LAYERS GREEN SHALE /45-73 SHALE, SANDSTONE AND SILICA SAND
- -26-06E	C. MARQUARDSON	P	D	28/10	0-3 SANDY TILL /3-16 BROWN ROCK /16-25 GREEN CLAY /25-63 LAYERS SHALE, SILICA SAND AND SANDSTONE
NE-15-02-07E	SMOOK BROS.	P	D	22/11	0-16 SAND /16-42 GREY TILL /42-43 SAND /43-44 COARSE ROCK /44-45 SAND / 45-150 GREY TILL
-22-02-07E	N. WASKUL	P	D	05/08	0-2 SAND, GRAVEL /2-5 YELLOW CLAY /5-30 GREY TILL /30-33 SOFT GREY SAND /33-55 GREY TILL /55-64 COARSE SAND AND FINE GRAVEL
NW-35-02-07E	M. DIDUCK	T		19/08	0-80 YELLOW CLAY TILL, STONES /80-200 GREY TILL /200-230 SOFT BLUE SHALE
SW-33-03-07E	S. CATETELLUN	P	L	12/10	0-20 GREY TILL /20-40 FINE SAND /40-60 COARSE SAND /60-65 GRAVEL
SE-13-06-07E	A. MEIMER	P	DL	23/07	0-12 SAND /12-40 TILL /40-120 SILT, SAND AND TILL /120-175 BROWN TILL / 175-220 LIMESTONE
SW-26-06-07E	M. REIMER	P	D	12/09	0-10 CLAY /10-100 TILL /100-175 LIMESTONE
NW-32-06-07E	G. BROWN	P	D	03/11	0-14 YELLOW CLAY WITH STONE /14-30 TILL /30-34 GRAVEL /34-130 TILL / 130-180 LIMESTONE
NE-32-06-07E	W WIEBE	P	D	07/07	0-13 HARD YELLOW CLAY, STONES /13-70 GREY SAND, CLAY /70-90 FINE GREY SAND, LAYERS GREY CLAY /90-130 GREY CLAY /130-162 LIMESTONE
SW-03-07-07E	R. GUERET	P	DL	15/03	0-13 BOULDERS, BROWN TILL /13-166 SILTY GREY TILL /164-167 BROKEN ROCK AND SOFT LIMESTONE /167-175 LIMESTONE
-04-07-07E	P HANN	P	D	15/94	0-4 GRAVEL /4-150 CLAY, GRAVEL LAYERS /150-160 SILTY CLAY, SAND /160-175 SANDSTONE /175-180 LIMESTONE
SW-16-07-07E	C. PENNER	P	D	29/08	0-12 BROWN SANDY TILL /12-69 GREY TILL /69-87 SAND AND GRAVEL
NW-16-07-07E	HONOR HOMES	P	D	12/11	0-50 FINE SAND /50-55 COARSE SAND WITH FINE SAND /55-56 TILL
SW-27-07-07E	T ORIELY	P	DL	11/07	0-6 SAND /6-25 GREY CLAY /25-127 GRAVELLY TILL /127-160 LIMESTONE
NW-28-07-07E	W CORMIER	P	D		0-40 TILL, BOULDERS /40-60 SAND AND SANDY TILL /60-74 TILL /74-90 LIMESTONE
SW-01-08-07E	G WOLFF	P	D	11/06	0-12 TILL, BROWN /12-90 TILL, GREY /90-109 TILL, BROWN /109-160 LIMESTONE
SW-14-08-07E	S FRANCOIS	P	D	20/07	0-14 YELLOW CLAY, STONES /14-30 SAND AND GRAVEL /30-60 FINE GREY SAND / 60-110 GREY CLAY /110-140 LIMESTONE
NE-16-08-07E	U. HUPPE	P	D	/07	0-35 TILL /35-60 SILT AND STONES /60-100 GREY TILL /100-140 LIMESTONE
NE-27-08-07E	M. YOUNG	P	D	07/10	0-5 BOULDERS AND GRAVELLY TILL /5-100 GREY TILL /100-110 BROWN TILL / 110-132 GREY TILL /132-170 LIMESTONE
SE-34-08-07E	R PERRIN	P	D	14/05	0-10 BROWN SILTY CLAY /10-90 TILL, LAYER[illegible] CLAY /90-110 CLAY /110-115 TILL /115-160 LIMESTONE
SE-09-09-07E	GEO. WATSON	P	D	29/11	0-8 YELLOW CLAY /8-55 TILL WITH STONE /55-65 SAND AND GRAVEL /65-70 TILL
SE-21-09-07E	R CARRIERE	P	D	29/07	0-76.5 TILL AND BOULDERS /76.5-125 LIMESTONE
NE-27-09-07E	G RIOUX	P	D	09/05	0-22 GRAVEL AND STONES /22-26 HARDPAN /26-72 BROWN CLAY /72-95 CLAY AND STONES /95-97 BOULDER /97-111 CLAY AND STONES /111-180 LIMESTONE
SE-35-09-07E	G. BILEWITCH	P	DL	29/10	0-50 TILL, SMALL SAND LAYERS /50-70 SAND AND SANDY TILL /70-80 TILL / 80-96 SAND AND TILL /96-115 LIMESTONE
SW-18-10-07E	R MAYER	P	D		0-18 CLAY, TILL /18-68 COARSE GRAVEL AND CLAY /68-72 LIMESTONE, LAYERS WHITE CLAY /72-145 LIMESTONE
SW-29-10-07E	RUSTIRE HOMES	P	D	30/11	0-25 BROWN TILL AND BOULDERS /25-35 FINE SAND AND BOULDERS /35-57 GRAVEL AND BOULDERS /57-110 LIMESTONE

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	42.5	X						4.3				GALVANIZED	3					STASIUK & SONS DRILLING
42.5	63		X					4										
0	46.7	X						4.3				GALVANIZED	3	17.5				STASIUK & SONS DRILLING
46.7	73		X					4										
0	37.3	X						4.3				GALVANIZED	3	19.5				STASIUK & SONS DRILLING
37.3	63		X					4										
0	43	X							4		INSERT	PVC						
43	48			X		X			.015	WIRE WOUND	S. S.		5	5	11	6	30	D.K.AUTO PARTS & SALVAGE
0	55	X						4			INSERT	PVC						
55	64			X		X		4	.018			PVC	8	4	20	1		KIANSKY BROS.
																		D.K.AUTO PARTS & SALVAGE
0	68	X						4				PVC						
				X		X			.015	WIRE WOUND	S. S.		8	6		1	30	D.K.AUTO PARTS & SALVAGE
0	176	X						4.3			INSERT	BLACK IRON	20	20	40			FRIESEN DRILLERS LTD.
176	220		X					4										
0	102	X						4.3			INSERT	BLACK IRON	15	15	40	1		FRIESEN DRILLERS LTD.
102	175		X						3.9									
0	132	X						4.3			INSERT	BLACK IRON	30	2			30	FRIESEN DRILLERS LTD.
132	180		X					4										
0	139	X						4.3			INSERT	BLACK IRON	30	44			30	FRIESEN DRILLERS LTD.
139	162		X					4										
0	166	X						4.3	4.8		INSERT	BLACK IRON	10	35	50	1		FRIESEN DRILLERS LTD.
166	175		X						4									
0	168	X						4.3			INSERT	BLACK IRON	6	40	48	1	30	LOUIS MONDOR DRILLING
168	180		X															
0	75	X						4				PVC						
75	80			X					.015	WIRE WOUND	S. S.		10	15	40	1		FRIESEN DRILLERS LTD.
70	85				X							SILICA S.						
0	45	X						4.3			INSERT	BLACK IRON						
45	50			X				4	.018	WIRE WOUND	S. S.							
50	55			X				4	.015	WIRE WOUND	S. S.							
					X							SILICA S.	10	15			30	FRIESEN DRILLERS LTD.
0	129	X						4.3			INSERT	BLACK IRON	20	10	30	2		FRIESEN DRILLERS LTD.
129	160		X					4										
0	75	X						4.3			INSERT	BLACK IRON	10					FRIESEN DRILLERS LTD.
75	90			X					4									
0	110	X						4.3			INSERT	BLACK IRON	15	30	50	2		FRIESEN DRILLERS LTD.
110	160		X						4									
0	119	X						4.3			INSERT	BLACK IRON	30	20			30	FRIESEN DRILLERS LTD.
119	140		X					4										
0	102	X						4.3			INSERT	BLACK IRON	20	2	30	2		FRIESEN DRILLERS LTD.
102	140		X					4										
0	134.5	X						4.3			INSERT	BLACK IRON	15	40	70	1		FRIESEN DRILLERS LTD.
134.5	170		X						4									
0	116	X						4.3			INSERT	BLACK IRON	15	40	55	1		FRIESEN DRILLERS LTD.
116	160		X						4									
0	55	X						4.3			INSERT	BLACK IRON						
55	60			X		X		4			WIRE WOUND	S. S.						
												SILICA S.	3	6	55			FRIESEN DRILLERS LTD.
0	78	X							4.8		INSERT	GALVANIZED						
78	125		X						3.9				60	2			30	PAUL SLUSARCHUK DRILLING
0	115	X						4				PVC						
115	180		X					3.8					50	38		1		GUY'S WELL DRILLING
0	97	X						4.3			INSERT	BLACK IRON						
97	115		X						3.9				30	4	15	1		FRIESEN DRILLERS LTD.
0	73	X						4.1			INSERT	GALVANIZED						
73	145		X										30	5		1		PAUL SLUSARCHUK DRILLING
0	59	X						4			INSERT	GALVANIZED						
59	110		X					3.9					7	1	25	1		HYBAARDS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-32-10-07E	D BOWER	P	D	27/09	0-30 HARDPAN /30-50 TILL /50-64 LAYERS CLAY AND LIMESTONE /64-135 LIMESTONE
SW-06-11-07E	H. CRUMB	P	D	10/11	0-30 SILT AND SAND /30-66 TILL AND BOULDERS /66-103 LIMESTONE
NE-08-11-07E	J. LOGAN	P	D	17/10	0-48 TILL, BOULDERS /48-113 LIMESTONE
NW-10-11-07E	K PECOCK	P	D	13/07	0-125 GREY TILL /125-160 LIMESTONE /160-170 SHALE /170-190 SANDSTONE
NE-13-11-07E	L LOCHOIX	P	D	1-/08	0-41 HARDPAN AND BOULDERS /41-57 CLAY, LAYERS OF SAND /57-73 SAND /73-80 SAND AND CLAY
NE-22-11-07E	H RIVEST	P	D	25/05	0-8 SAND AND GRAVEL, CLAY /8-60 TILL AND BOULDER /60-84,5 LAYERS OF LIMESTONE AND CLAY /84,5-160 LIMESTONE /160-181 SHALE, RED AND BLUE / 181-186 SANDSTONE
NE-35-11-07E	K.D. ROWES	P	D	25/10	0-20 TILL /20-50 SAND, GRAVEL AND BOULDERS /50-70 TILL AND MORE BOULDERS /70-95 LIMESTONE
NW-05-12-07E	F HINKLE	P	DL	22/08	0-6 SAND /6-30 TILL /30-39 SAND /39-45 TILL
NW-09-12-07E	F HINKLE	T		22/08	0-6 SAND /6-30 TILL /30-38 SAND /38-111 TILL /111-160 LIMESTONE
NE-08-12-07E	N LEDOYEN	P	D	15/04	0-15 TILL /15-20 SAND /20-87 TILL, SAND LAYERS AND BOULDERS /87-95 LIMESTONE
NW-10-12-07E	H WOLLMAN	P	D	20/06	0-86 TILL AND GRANITE BOULDERS /86-100 LIMESTONE
NW-13-12-07E	W HARRISON	P	D	15/07	0-20 SANDY TILL /20-70 CLAYEY TILL /70-80 BROKEN LIMESTONE, SOME GRAVEL /80-125 LIMESTONE
NE-15-12-07E	F ZEILER	P	D	08/04	0-13 TILL /13-68 LIGHT GREY TILL, BOULDERS /68-71,5 BROKEN ROCK / 71,5-102 MEDIUM
SE-19-12-07E	J. MOZEL	P	DL	14/04	0-10 CLAY /10-30 TILL /30-35 GRAVEL /35-57 TILL /57-95 LIMESTONE
NE-24-12-07E	R. SHAW	P	D	13/07	0-20 BROWN TILL /20-28 BLUE TILL /28-35 SILT /35-60 HARD BLUE CLAY / 60-88 GREY TILL /88-96 FINE SAND /96-100 TILL /100-110 SAND MEDIUM TO FINE
-24-12-07E	HIGBY	P	D	08/08	0-30 SANDY TILL /30-105 SANDY TILL WITH SILT LAYERS /105-120 FINE SAND / 120-125 TILL
NE-25-12-07E	A PESCITELLI	P	DL	08/08	0-94 TILL /94-99 LIMESTONE
NE-32-12-07E	F. FIBUR	P	D	10/05	0-20 CLAY /20-33,6 TILL /33,6-45 FRACTURED LIMESTONE
SW-08-13-07E	B MAYCIV	P	D	22/10	0-30 TILL /30-38 LIMESTONE AND TILL /38-50 LIMESTONE /50-55 BROKEN LIMESTONE AND SAND /55-75 LIMESTONE
NE-32-13-07E	K PESTER	P	R	30/88	0-6 CLAY /6-106,5 SAND /106,5-111 BROKEN ROCK, SAND /111-111,5 BROWN ROCK, HARD /111,5-134 BEDROCK
- -13-07E	B TERRY	P	D	25/04	0-10 CLAY /10-12 GRAVEL /12-37 LIMESTONE, TILL /37-52 LIMESTONE, SOFT LAYERS /52-77 HARDER LIMESTONE
- -13-07E	OK SKELTON	P	DL	06/08	0-10 CLAY /10-50 HARDPAN /50-69 SILTY SANDY GRAVEL /69-77 HARDPAN AND BOULDERS /77-86 HARDPAN /86-90 LIMESTONE /90-95 CLAY
NE-01-14-07E	LADYWOOD CENTRE	P	D	15/07	0-25 CLAY /25-51 TILL /51-69 LIMESTONE AND SHALE LAYERS /69-70 SHALE
NW-07-14-07E	R BUTT	P	D	03/07	0-7 TILL /7-48 SILTY CLAYEY SAND /48-66 TILL /66-129 LIMESTONE
SW-18-14-07E	B LAWOOD	P	D	17/06	0-30 CLAY /30-50 HARDPAN AND SMALL STONES /50-76 TILL /76-188 LIMESTONE
SE-13-14-07E	B PASESKA	P	D	11/07	0-26 CLAY /26-37 SANDY TILL /37-70 LIMESTONE
-18-14-07E	R MORRISON	P	D	13/06	0-8 TILL, GREY CLAY, STONES AND PEBBLES /8-40 GREY CLAY /40-50 LIGHT BROWN SAND WITH CLAY /50-52 CARBONATE ROCK /52-80 LIGHT GREY SAND AND CLAY /80-91,5 BROKEN ROCK AND SAND /91,5-135 BEDROCK

REPORTED IN 1963

DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	64	X						4			INSERT	GALVANIZED							
64	135		X					3.9					30	17				45	PAUL SLUSARCHUK DRILLING
0	64	X						4.2			INSERT	STEEL							
64	183		X					4											
22	0				X							CEMENT	30	2	12		1	35	STONEWALL DRILLING
0	48	X						4.2			INSERT	STEEL							
48	113		X					4					30	13	24			45	STONEWALL DRILLING
0	126	X						4.3			INSERT	BLACK IRON							
126	190		X					4					20	6	20		2		FRIESEN DRILLERS LTD.
0	67	X						4				PVC							
67	72			X				4.5					13	13	20		1		HYDAARDS DRILLING
0	84	X							4.5		INSERT	GALVANIZED							
84	186		X						3.9				30	19			1		PAUL SLUSARCHUK DRILLING
0	74	X						4.3			INSERT	BLACK IRON							
74	84		X						3.9				20	14	25		1		FRIESEN DRILLERS LTD.
0	32	X						4.3			INSERT	BLACK IRON							
32	37			X						.015	WIRE WOUND	S. S.							
24	37				X							SILICA S.	15	12	27		1		FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	89	X						4.3			INSERT	BLACK IRON							
89	95		X						4				15	20	40		1		FRIESEN DRILLERS LTD.
0	86	X						4.2			INSERT								
86	160		X					4					12	41	46			35	STONEWALL DRILLING
0	81.5	X							4.5		INSERT	GALVANIZED							
81.5	125		X						4				30	12					PAUL SLUSARCHUK DRILLING
0	71.5	X						4				GALVANIZED							
71.5	162		X					4					6	10.5	42		1	30	PRUDEN DRILLING CO.LTD.
0	59	X						4.3			INSERT	BLACK IRON							
59	95		X						4				15	5	25		1		FRIESEN DRILLERS LTD.
0	180	X						4.3			INSERT	GALVANIZED							
130	110			X				4.3		.015	WIRE WOUND	S. S.	10	10	70		2		FRIESEN DRILLERS LTD.
0	110	X						4				PVC							
110	115			X						.010	WIRE WOUND	S. S.							
115	120			X						.015	WIRE WOUND	S. S.	6	17	100		2		FRIESEN DRILLERS LTD.
0	85	X						4.3			INSERT	BLACK IRON							
85	95		X						4				20	14	20		30		FRIESEN DRILLERS LTD.
0	33.6	X						4.2			INSERT	STEEL							
33.6	65		X					4					6	12	25		40		STONEWALL DRILLING
0	57	X						4.3			INSERT	BLACK IRON							
57	75		X						3.9				7	20	50		1		FRIESEN DRILLERS LTD.
0	111.5	X						4				GALVANIZED							
111.5	134		X					4					25	17	18		1		PRUDEN DRILLING CO.LTD.
0	39	X						4.3			INSERT	GALVANIZED							
39	77		X						4				3	20	50		1		FRIESEN DRILLERS LTD.
0	77	X						4.3			INSERT								LOUIS HONDOH DRILLING
0	52	X						4.3			INSERT	BLACK IRON							
52	78		X						4				15	45	27		1		FRIESEN DRILLERS LTD.
0	78	X							4.5		INSERT	BLACK IRON							
78	125		X						3.9				15	11				45	PAUL SLUSARCHUK DRILLING
0	76	X						4			INSERT	GALVANIZED							
76	188		X					4					13	41	70		2		HYDAARDS DRILLING
0	45	X						4			INSERT	GALVANIZED							
45	78		X					3.9					20	43			1		FORD DRILLING LTD.
					X														
0	91.5	X						4				GALVANIZED							
91.5	135		X					4					6	42	45		1	30	PRUDEN DRILLING CO.LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
SW-21-14-07E	L OTTENBREIT	P	D	23/06	0-10 SAND /10-40 SAND, CLAYEY /40-100 SILTY CLAYEY TILL /100-149 TILL WITH LAYERS OF LIMESTONE /149-184 LIMESTONE
SE-23-14-07E	P PUPIEL	P	D	13/09	0-13 CLAY /13-45 SILTY TILL /45-50 BROKEN LIMESTONE, RUBBLE AND BOULDERS /50-57 TILL /57-59 BROKEN LIMESTONE /59-81 LIMESTONE
SE-23-14-07E	O STASKA	P	D	05/11	0-35 GREY CLAY /35-36 GRAVEL /36-48 GREY CLAY /48-84 LIMESTONE /84-129 LIMESTONE, VERY SOFT
NW-25-14-07E	G.R.R.	T		08/09	0-22 GREEN GREY CLAY /22-36 TILL, SANDY, PEBBLES /36-42 SOFT CLAY /42-46 SAND /46-47 BOULDER OF CARBONATE ROCK /47-58 SOFT GREY CLAY, SOME PEBBLES /58-88 GREEN GREY LIMESTONE, LAYERS SHALE 78 TO 88 FEET /88-157 GREY SHALE, SOME SANDSTONE /157-175 GREY SANDSTONE AND SHALE /175-180 FINE TO MEDIUM SILICA SANDSTONE /180-182 WELL CEMENTED SANDSTONE / 182-186 WEATHERED ROCK
NW-25-15-07E	GREENWALD COLONY	P	L	29/06	0-40 CLAY /40-55 SILTY CLAY /55-60 CLAY, LAYERS OF SILTY SAND /60-66 LOOSE LIMESTONE, SOME CLAY /66-71 LIMESTONE, COBBLES AND CLAY LAYERS
- -16-07E	B GERSHMAN	P	D	27/08	0-30 BOULDERS, TILL /30-100 CLAY /100-193 CLAY TILL /193-210 SAND
- -16-07E	BROKENHEAD BAND	P	D	01/12	0-30 CLAY /30-31 SAND, GRAVEL /31-69 CARBONATE BEDROCK /69-70 SHALE
- -16-07E	BROKENHEAD BAND	P	D	12/12	0-24 CLAY /24-32 TILL /32-59 BEDROCK
- -16-07E	BROKENHEAD BAND	P	D	30/12	0-9 CLAY /9-22.5 TILL /22.5-23.5 BROKEN ROCK /23.5-65 CARBONATE BEDROCK /65-70 CARBONATE ROCK AND SHALE
SE-01-17-07E	A LECLERC	T		12/09	0-30 SANDY TILL AND BOULDERS /30-60 BROKEN GRANITE GRAVEL AND BOULDERS
SE-04-17-07E	W SCOTT	P	D	27/06	0-35 SAND AND BOULDERS /35-35.5 CLAY
-21-17-07E	J. ALMDALE	P	D	14/06	0-50 SAND, COARSE
-26-17-07E	R. THOMAS	P	D	18/09	0-178 CLAY TILL /178-210 BLACK GRANITE
-34-17-07E	F WILSON	P	D	23/06	0-133 TILL /133-150 SAND
-34-17-07E	F WILSON	T		23/06	0-101 TILL /101-105 SAND /105-110 TILL
-05-18-07E	J. SILVERSTER	P	D	07/06	0-45 CLAY /45-241 GRANITE, RED
SE-15-18-07E	R. GAGNON	P	D	14/06	0-4 SAND /4-56 SANDY TILL /56-63 SILTY SAND /63-70 TILL
NW-15-18-07E	R KIRBY	P	D	22/06	0-39 SAND /39-42 SHALE
-16-18-07E	H SHERCLIFFE	P	D	24/05	0-40 SAND /40-50 CLAY, TILL
NE-17-18-07E	L KNOTT	P	D	23/10	0-35 HARDPAN STONES /35-50 GRAVEL AND HARDPAN
NW-18-18-07E	MR. SEMONICK	P	D	28/04	0-14 SAND /14-46 CLAY /46-60 TILL /60-62 LIMESTONE /62-63 SHALE
NW-18-18-07E	R DIETRICH	P	D	29/04	0-13 SAND /13-19 LIGHT GREY HARDPAN /19-53 GREY CLAY /53-80 BLUE SHALE / 80-102 DARK GREY SHALY LIMESTONE /102-142 SANDSTONE
NW-18-18-07E	W.R. MCINTYRE	P	D	30/04	0-20 SAND AND GRAVEL /20-38 GREY CLAY /38-45 TILL /45-58 LIMESTONE / 58-62 SHALE, LAYERS LIMESTONE
NW-18-18-07E	P BALMINAS	P	D	07/05	0-10 GRAVEL /10-22 SAND /22-53 TILL, ROCKY /53-80 SHALE /80-107 LIMESTONE /107-140 SANDSTONE, LAYERS SHALE
NW-18-18-07E	R BACON	P	D	25/08	0-28 GRAVEL AND BOULDERS /28-71 SILTY TILL /71-95 LIMESTONE /95-130 SHALE /130-155 SANDSTONE
NW-18-18-07E	D ATKINSON	P	D	25/08	0-42 GRAVELLY TILL /42-58 LIMESTONE /58-95 SHALE /95-115 SANDSTONE
NE-18-18-07E	P DELUCA	P	D	21/10	0-19 HARDPAN AND BOULDERS /19-21 GRANITE, RED /21-84 HARDPAN AND BOULDERS

REPORTED IN 1983

DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG RT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	DURATION MIN	DRILLER
0	150	X						4.3			INSERT	GALVANIZED						
150	184		X					4.3					40	42			30	PAUL SLUSARCHUK DRILLING
0	59	X						4			INSERT	GALVANIZED						
59	81		X						3.9									
0	30				X								25	+5				PAUL SLUSARCHUK DRILLING
0	58	X						4			INSERT	GALVANIZED						
58	125		X					4					7	+7	30		30	HYGAARDS DRILLING
0	61.5	X						7			INSERT	BLACK IRON						
0	91	X						4.5				BLACK IRON						
91	186		X								INSERT		2.2	7.17	27.32	1		FRIESEN DRILLERS LTD.
0	69.5	X						4.5			INSERT	GALVANIZED						
69.5	87		X					4.5	.015	WIRE WOUND	S. S.							
55	71				X								30	18		1		PAUL SLUSARCHUK DRILLING
0	193	X						4.3			INSERT	BLACK IRON						
193	198			X					.010	WIRE WOUND	S. S.		10	88	98		30	FRIESEN DRILLERS LTD.
0	31	X						4				GALVANIZED						
31	78		X					4					20	13	14		30	PRUDEN DRILLING CO.LTD.
0	32	X						4				GALVANIZED						
32	59		X					4					15	4.5			30	PRUDEN DRILLING CO.LTD.
0	23.5	X						4				GALVANIZED						
23.5	70		X					4					15	9.5	10.5		30	PRUDEN DRILLING CO.LTD.
																		PAUL SLUSARCHUK DRILLING
0	29	X						4				PVC						
29	34			X				4	.015	WIRE WOUND	S. S.							
25	35				X						NO. 10-30		10	9	25		30	HYGAARDS DRILLING
0	47	X						4.3			INSERT	BLACK IRON						
47	52			X					.015	WIRE WOUND	S. S.							
45	52				X						SILICA S.		10	16	40	1		FRIESEN DRILLERS LTD.
0	188	X						4.3			INSERT	BLACK IRON						
188	215		X						4				.75	35	75	12		FRIESEN DRILLERS LTD.
0	143	X						4				PVC						
143	148			X					.015	WIRE WOUND	S. S.		10	14	35	2		FRIESEN DRILLERS LTD.
																		FRIESEN DRILLERS LTD.
0	45	X						5.5			INSERT	STEEL						
45	261		X					4.5					.25					STONEWALL DRILLING
0	58	X						4.3			INSERT	BLACK IRON						
58	63			X					.010	WIRE WOUND	S. S.							
50	69				X						SILICA S.		5	34	55			FRIESEN DRILLERS LTD.
0	35	X						4			INSERT	PVC						
35	40			X					.012									
25	40				X						NO. 10-30		7	17	35	1		HYGAARDS DRILLING
0	35	X						4				PVC						
35	40			X					.015	WIRE WOUND	S. S.							
25	40				X						SILICA S.		5	23	35	1		FRIESEN DRILLERS LTD.
0	44	X						4			INSERT	BLACK IRON						
44	50		X										8	10			10	MANITOBA DIAMOND DRILLERS
0	49	X						4.3			INSERT	GALVANIZED						
49	63		X										40	18				PAUL SLUSARCHUK DRILLING
0	82	X						4.3			INSERT	BLACK IRON						
82	142		X					3.9					40	12			45	PAUL SLUSARCHUK DRILLING
0	46	X						4.3			INSERT	GALVANIZED						
46	62		X					3.9					50	15.5			45	PAUL SLUSARCHUK DRILLING
0	85	X						4.3			INSERT	BLACK IRON						
85	140		X						4				10	18	50	1		FRIESEN DRILLERS LTD.
0	72	X						4.3			INSERT	BLACK IRON						
72	155		X						4				10	39	60	1		FRIESEN DRILLERS LTD.
0	43	X						4.3										
43	115		X						4				15	7	25	1		FRIESEN DRILLERS LTD.
0	20	X						4			INSERT	BLACK IRON						
20	85		X					4					15	3		24		MANITOBA DIAMOND DRILLERS

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-18-18-07E	M. RONDEAU	P	D	24/06	0-32 BOULDERS, SANDY TILL WITH SAND LAYERS /32-50 MEDIUM TO COARSE SAND
-18-18-07E	B.J. CULLER	P	D	18/10	0-5 SAND /5-30 BLUE CLAY /30-50 LIMESTONE /50-85 SANDSTONE
-18-18-07E	W WARD	P	D	19/10	0-9 SAND /9-30 BLUE CLAY /30-55 RED GRANITE /55-85 SANDSTONE /85-110 SANDSTONE AND BLUE CLAY LAYERS /110-116 FRACTURED SANDSTONE AND WHITE SILICA SAND
-18-18-07E	R CUUTTS	P	D	19/10	0-9 SAND /9-63 BLUE CLAY /63-50 GRANITE, RED /50-100 SANDSTONE, BLUE CLAY LAYERS /100-106 FRACTURED SANDSTONE
-18-18-07E	A DOWTON	P	D	20/10	0-12 SAND /12-30 BLUE CLAY /30-50 GRANITE, RED /50-65 SANDSTONE AND FRACTURED GRANITE
-18-18-07E	W MCCALMONT	P	D	20/10	0-12 SAND /12-34 BLUE CLAY /34-60 GRANITE, RED /60-70 SANDSTONE AND BLUE CLAY LAYERS /70-74 FRACTURED SANDSTONE
-18-18-07E	B RUZ	P	D	20/10	0-12 SAND /12-43 BLUE CLAY /43-54 GRANITE, RED /54-65 SANDSTONE AND BLUE CLAY LAYERS
-18-18-07E	W MOURYLAK	P	D	31/10	0-90 NOT REPORTED /90-125 SANDSTONE
SW-19-18-07E	W METZEL	?		83/05	0-9 SAND /9-25 LIGHT GREY TILL /25-26 BOULDERS /26-90 TILL /91-91 SILTY SAND /91-155 TILL /155-173 BOULDERS, TILL
SW-19-18-07E	W METZEL	?		83/05	0-8 SAND AND GRAVEL /8-30 TILL /30-73 BLUE CLAYEY TILL /73-131 TILL, SOME PEBBLES
SE-28-18-07E	DEPT. OF G.SERVICES	P	D	28/09	0-10 BROWN SAND, MEDIUM /10-17 GREY CLAY /17-22 TILL, GREYISH BROWN, A FEW PEBBLES AND COBBLES /22-24 BOULDERS /24-25 TILL /25-30 BOULDER, GRANITIC GNEISS /30-31 DOLOMITE BOULDER /31-32 CLAY /32-41 SAND AND GRAVEL, CLAYEY /41-53 VERY FINE SAND, COMPACTED, SILTY /53-59 VERY FINE SAND AS ABOVE, SLIGHTLY SOFTER /59-61 GRAVEL AND GRAVELLY TILL /61-68 GRAVEL AND BOULDERS
SE-28-18-07E	DEPT. OF G.SERVICES	P	D	29/09	0-12 CLAY, LIGHT GREY TO GREY /12-30 SAND, FINE TO COARSE GRAINED, CLAYEY /30-44 COARSE SAND AND GRAVEL /44-60 SAND, SILTY AND CLAYEY
NW-28-18-07E	MOFFY	P	D	27/06	0-41 SAND /41-41.5 SHALE
-33-18-07E	W RUZ	P	D	21/09	0-60 SANDY TILL, BOULDERS /60-80 GRAVEL /80-110 GRAVELLY TILL /110-148 SAND AND GRAVEL
- -18-07E	B. HOFL	P	D	13/06	0-32 SAND /32-40 TILL
- -18-07E	PODKO	P	D	14/06	0-61 SAND /61-69 TILL
- -18-07E	E HANSON	P	D	29/07	0-5 GRAVEL /5-20 TILL /20-44 FINE TO COARSE SAND /44-50 TILL
NE-05-19-07E	C MCLEAN	P	D	09/05	0-8 SAND /8-30 TILL /30-60 SILTY TILL /60-70 GRANITE GRAVEL, STREAKS CLAY AND SILT
NE-05-19-07E	MR. MCGILLWAY	P	D	10/05	0-11 SAND /11-14 HARDPAN /14-70 TILL /70-81 LIMESTONE RUBBLE WITH FINE SILT /81-84 LIMESTONE
NE-05-19-07E	B DYRISH	P	D	15/10	0-35 SAND /35-90 TILL /90-130 GREY SILTY TILL /130-160 SHALE, SANDSTONE LAYERS /160-190 SANDSTONE
-27-19-07E	W JACQUES	P	D	25/05	0-15 SAND /15-90 SAND AND SANDY TILL /90-97 SAND, COARSER /97-107 TILL
-33-19-07E	C HARLEY	P	D	06/05	0-15 SAND /15-40 TILL /40-58 SILTY SAND WITH CLAY /58-72 SILTY SAND, BOULDERS /72-81 SAND
-34-19-07E	A. CHAMPION	P	D	15/06	0-15 SAND /15-27 TILL /27-49 SAND /49-55 TILL
- -19-07E	T BROWN	P	D	25/05	0-14 SANDY TILL /14-115 FINE SAND WITH NUMEROUS TILL LAYERS
- -19-07E	H ADAMS	P	D	26/07	0-5 BOULDERS /5-20 BOULDERS, TILL /20-40 TILL, FINE SAND LAYERS /50-90

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	38	X						4.3			INSERT	GALVANIZED						
38	43			X						.015	WIRE WOUND	S. S.						
35	43				X							SILICA S.	10	15	25	1		FRIESEN DRILLERS LTD.
0	41	X						4			INSERT	BLACK IRON						
41	85		X										10	12		2	12	MANITOBA DIAMOND DRILLERS
0	48	X						4			INSERT	BLACK IRON						
48	116		X					4					10	12		6		MANITOBA DIAMOND DRILLERS
0	48	X						4			INSERT	BLACK IRON						
48	106		X					4					10	12		8		MANITOBA DIAMOND DRILLERS
0	41	X						4			INSERT	BLACK IRON						
41	65		X					4					20	12		2		MANITOBA DIAMOND DRILLERS
0	41	X						4			INSERT	BLACK IRON						
41	75		X					4					20	12		2		MANITOBA DIAMOND DRILLERS
0	50	X						4			INSERT	BLACK IRON						
50	65		X					4					20	12		6		MANITOBA DIAMOND DRILLERS
40	119	X						2			T & C	BLACK IRON						
119	124			X				2			WIRE WOUND	S. S.	15	16	36	1		HYBAARDS DRILLING
																		PAUL SLUSARCHUK DRILLING
																		PAUL SLUSARCHUK DRILLING
0	59.2	X						5			INSERT	PVC						
59.2	64.2			X					5		WIRE WOUND	S. S.						
50	65				X				8		NO. 10-30	SILICA S.	9	15.5	31.2	22		FRIESEN DRILLERS LTD.
0	38.7	X						5			INSERT	PVC						
38.7	43.7			X					5		WIRE WOUND	S. S.						
35	43.7				X						NO. 10-30	SILICA S.						
0	14					X							35	+0.7	11.5	30		FRIESEN DRILLERS LTD.
0	35	X						4				PVC						
35	70			X				4			WIRE WOUND	S. S.						
30	40				X						NO. 10-30		4	11	35	30		HYBAARDS DRILLING
0	141	X						4.3			INSERT	BLACK IRON						
141	146			X						.015	WIRE WOUND	S. S.	7	98	120	1		FRIESEN DRILLERS LTD.
0	27	X						4				PVC						
27	32			X						.015	WIRE WOUND	S. S.	8	12	27	1		FRIESEN DRILLERS LTD.
0	53	X						4				PVC						
53	58			X						.015	WIRE WOUND	S. S.						
45	60				X							SILICA S.	15	8	28	30		FRIESEN DRILLERS LTD.
0	39	X						4.3			INSERT	BLACK IRON						
39	44			X						.015	WIRE WOUND	S. S.	28	10	25	30		FRIESEN DRILLERS LTD.
0	63.5	X						4.25			INSERT	BLACK IRON						
63.5	75			X				3		.015	WIRE WOUND	S. S.						
				X				3		.015	WIRE WOUND	S. S.						
					X							SILICA S.	10	27		2		PAUL SLUSARCHUK DRILLING
0	78.5	X						4.25			INSERT	BLACK IRON						
78.5	82			X				4		.015	WIRE WOUND	S. S.						
				X				3		.015	WIRE WOUND	S. S.	3	34		3		PAUL SLUSARCHUK DRILLING
0	130	X						4.3			INSERT							
130	190		X						4				7	79	130	1		FRIESEN DRILLERS LTD.
0	92	X						4				PVC						
92	97			X						.015	WIRE WOUND	S. S.						
85	105				X							SILICA S.		47	85	30		FRIESEN DRILLERS LTD.
0	79.5	X						4.25			INSERT	BLACK IRON						
79.5	91			X				3		.015	WIRE WOUND	S. S.						
				X				3		.012	WIRE WOUND	S. S.						
					X							SILICA S.	50	3		3		PAUL SLUSARCHUK DRILLING
0	43	X						4				PVC						
43	48			X						.015	WIRE WOUND	S. S.						
40	48				X							SILICA S.	25	15	20	1		FRIESEN DRILLERS LTD.
0	105	X						4				PVC						
105	110			X					5	.010	WIRE WOUND	S. S.						
100	110				X							SILICA S.	5	40	75	30		FRIESEN DRILLERS LTD.
0	80	X						4.3			INSERT	BLACK IRON						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					SAND
- -19-07E	W STEWART	P	D	27/07	0-20 BOULDERS AND GRAVEL /20-58 SAND, FINE AND SANDY TILL /58-74 TILL / 74-98 SAND
- -19-07E	W MACDONALD	P	D	28/07	0-4 SAND /4-45 SILTY TILL /45-70 SAND
-02-20-07E	W LOUTIT	P	D	22/07	0-40 CLAY /40-50 SAND, FINE /50-60 TILL /60-80 SAND
-03-20-07E	W. KOSTYCZ	P	D	10/09	0-25 SANDY TILL /25-70 SAND
NE-09-20-07E	MUIR	P	D	20/09	0-6 TILL /6-34 SAND /34-37 CLAY
SE-10-20-07E	J.W. MURPHY	P	D	07/05	0-70 SAND /70-73 SAND AND CLAY
NW-10-20-07E	J MUIR	P	D	17/10	0-12 SANDY TILL /12-34 SAND /34-45 TILL /45-64 SAND /64-70 SILTY SANDY GRAVEL
-15-20-07E	S RUF	P	D	09/11	0-3 SAND /3-60 TILL, SMALL SAND LAYERS /60-83 SILICA SAND
-16-20-07E	FAITH BIBLE CAMP	P	D	17/10	0-5 SAND AND GRAVEL /5-40 CLAY /40-50 TILL /50-60 TILL, SAND LAYERS / 60-105 FINE SAND, SMALL TILL LAYERS
- -20-07E	W. ZEILSTRA	P	D	11/06	0-110 CLAY /110-117 GREY TILL /117-125 GRANITE RUBBLE
- -20-07E	J CHAPEL	T		23/08	0-15 SAND /15-81 CLAY /81-119 TILL /119-124 GRANITE RUBBLE /124-125 GRANITE
- -20-07E	C. MORIN	T			0-12 SAND /12-120 CLAY AND SAND LENSES /120-125 SAND /125-129 SAND AND TILL /129-130 GRANITE
SW-20-01-08E	W DAWYDIUK	P	L	22/06	0-12 BROWN TILL, STONY, SANDY /12-69 GREY TILL, SAND STRINGERS 33 TO 44 FEET /69-86 SAND AND GRAVEL /86-86 GREY TILL
-20-01-08E	ARBAKMA HALL	P	D	02/07	0-8 YELLOW SAND /8-33 GREY TILL /33-40 SAND AND FINE GRAVEL
NW-30-01-08E	J. JAMAN	T		08/11	0-5 SAND AND GRAVEL /5-6 YELLOW CLAY /6-150 GREY TILL, CLEAN /150-190 GREY TILL WITH STONES /190-220 FRACTURED LIMESTONE /220-240 SOFT BLUE SHALE
NW-30-01-08E	J. JAMAN	T		10/11	0-5 SAND AND GRAVEL /5-42 GREY TILL /42-43 GREY FINE SAND /43-81 GREY TILL /81-83 FINE CRUSHED ROCK /83-140 GREY TILL
NW-30-01-08E	J. JAMAN	T		12/11	0-5 SAND AND GRAVEL /5-20 YELLOW CLAY WITH STONES /20-45 GREY TILL / 45-46 GREY SAND SILT /46-200 GREY TILL /200-260 FRACTURED LIMESTONE / 260-310 GYPSUM, WHITE /310-347 RED SHALE
NW-30-01-08E	J. JAMAN	T		15/11	0-5 SAND AND GRAVEL /5-15 YELLOW CLAY /15-160 GREY TILL
NW-33-03-08E	A. MYSKIW	P	D	17/08	0-28 LIGHT BROWN SAND /28-107 GREY TILL /107-115 LIGHT GREY SAND WITH SILT /115-120 GREY TILL
NW-33-03-08E	A. MYSKIW	P	D	25/08	0-27 LIGHT BROWN SAND /27-31 GREY TILL
SW-35-03-08E	W. MARTH	P	L	02/07	0-10 ORANGE SAND /10-22 MEDIUM FINE GREY SAND /22-41 COARSE GREY SAND / 41-44 COARSE ROCKS
SW-35-03-08E	WM. MARTH	P	D	19/08	0-8 YELLOW SAND /8-26 WHITE AND GREY SAND /26-38 GREY TILL
SE-10-06-08E	C. LORD	P	DL	16/03	0-6 SAND /6-43 CLAY /43-143 TILL /143-167 LIMESTONE, SHALE /167-195 SANDSTONE
SW-01-06-08E	WIELFAURE BROS.	P	L	18/03	0-8 SAND /8-25 CLAY /25-92 TILL /92-97 GRAVEL /97-126 TILL /126-137 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	WELL CONSTRUCTION PERF	GRAV PACK	CSG RT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
80	85			X					5	.015	WIRE WOUND	S. S.						
75	90				X							SILICA S.	10	15	35	1		FRIESEN DRILLERS LTD.
0	79	X						4.3			INSERT	BLACK IRON						
79	84			A						.010	WIRE WOUND	S. S.						
75	84				X							SILICA S.	15	24	40	1		FRIESEN DRILLERS LTD.
0	62	X						4.3			INSERT	BLACK IRON						
62	67			A					5	.015	WIRE WOUND	S. S.						
60	70				X							SILICA S.	10	22	48	1		FRIESEN DRILLERS LTD.
0	60	X						4.3			INSERT	BLACK IRON						
60	65			A						.015	WIRE WOUND	S. S.	10	+20	25	2		FRIESEN DRILLERS LTD.
0	63	X						4				PVC						
63	68			X						.015	WIRE WOUND	S. S.						
55	69				X							SILICA S.	7	35	50	1		FRIESEN DRILLERS LTD.
0	28	X						4				PVC						
28	33			X						.015	WIRE WOUND	S. S.						
23	34				X							SILICA S.	1	25	30	1		FRIESEN DRILLERS LTD.
0	64	X						4				PVC						
64	69			X						.015	WIRE WOUND	S. S.						
60	78				X							SILICA S.	7	32	55	1		FRIESEN DRILLERS LTD.
0	59	X						4				PVC						
59	64			X						.015	WIRE WOUND	S. S.						
50	65				X							SILICA S.	5	50	59	1		FRIESEN DRILLERS LTD.
0	74	X						4				PVC						
74	79			X						.015	WIRE WOUND	S. S.						
70	80				X							SILICA S.	10	20	65	1		FRIESEN DRILLERS LTD.
0	87	X						4.3			INSERT	BLACK IRON						
87	97			A						.010	WIRE WOUND	S. S.						
75	105				X							SILICA S.	12	5	30	1		FRIESEN DRILLERS LTD.
0	118	X						4				PVC						
118	123			X						.015	WIRE WOUND	S. S.						
110	123				X							SILICA S.	5	2	70			FRIESEN DRILLERS LTD.
0	119	X																
119	124			X									1.5					FRIESEN DRILLERS LTD.
0	119	X						4				PVC						
119	124			X						.015	WIRE WOUND	S. S.						
115	124				X							SILICA S.						FRIESEN DRILLERS LTD.
0	72	X						4			INSERT	PLASTIC						
72	82			X				4		.015	WIRE WOUND	S. S.						
					X								15	15	22			FRIESEN DRILLERS LTD.
0	30	X						4			INSERT	PVC						
30	40			X				4		.010		PVC						
					X								5	6	20	1		KIANSKY BROS.
																		KIANSKY BROS.
																		KIANSKY BROS.
																		KIANSKY BROS.
																		KIANSKY BROS.
0	105	X							6			PVC						
105	115			X					4	.010	SAW CUT	PVC						
					X								6	5	50	7		KIANSKY BROS.
6	28	X							6			PVC						
28	30			X					4	.010	SAW CUT	PVC						
					X								7	4	8	3		KIANSKY BROS.
6	18				X							PVC						
4	18			X						.010		PVC						
0	6		X										6	5	15	3		KIANSKY BROS.
0	14	X						4			INSERT	PVC						
14	26			X				4		.010		PVC						
					X							SILICA S.	6	6	17	4		D.K.AUTO PARTS & SALVAGE
0	145	X						4.3			INSERT	BLACK IRON						
145	195			X				4					100	+12				FRIESEN DRILLERS LTD.
0	128	X						4.3			INSERT	BLACK IRON						
128	137			X				4					150	+15	+10			FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NW-30-06-08E	D NADEAU	P	D	03/86	0-3 SAND /3-15 CLAY /15-145 TILL /145-165 LIMESTONE
-31-06-08E	KLUG CONST.	P	D	06/84	0-22 CLAY /22-128 TILL /128-131 FRACTURED LIMESTONE /131-165 LIMESTONE
NE-34-06-08E	KLUG CONST.	P	D	11/11	0-10 YELLOW CLAY /10-25 FINE GREY SAND /25-110 TILL /110-120 SAND AND GRAVEL /120-143 TILL /143-180 LIMESTONE
NW-31-07-08E	A MARSDEN	P	D	04/11	0-20 BROWN CLAY AND STONES /20-27 FINE GRAVEL /27-44 HARDPAN /44-72 TILL /72-121 HARDPAN AND STONES /121-165 BEDROCK
NE-09-08-08E	WM. EYRE	P	DL	08/87	0-53 FINE SAND /53-70 SAND AND GRAVEL /70-75 GREY CLAY
SE-15-08-08E	B. MILLIER	P	D	08/89	0-45 SAND /45-50 TILL
-17-08-08E	R WERY	P	D	25/86	0-20 TILL /20-40 GREY TILL, SAND AT 24 FEET /40-65 BROWN CLAY /65-70 HARD BLUE CLAY /70-142 TILL, SAND AND GRAVEL LAYERS /142-144 LIMESTONE / 144-160 GRAVEL /160-162 LIMESTONE
SW-10-09-08E	W. SALESKI	P	DL	12/89	0-4 SAND /4-11 YELLOW CLAY /11-100 GREY TILL /100-110 SAND AND GRAVEL / 110-140 LIMESTONE
NW-15-09-08E	W. MOSS	P	D	28/10	0-12 GRAVELLY TILL /12-27 HARD BLUE TILL /27-60 SAND, SMALL TILL LAYERS /60-83 TILL /83-99 SAND AND GRAVEL /99-115 LIMESTONE
NE-20-09-08E	S. DUBECK	P	DL	17/83	0-33 GRAVEL AND BOULDERS
NW-34-10-08E	A. MOZL	P	D	31/88	0-15 ROCKY TILL /15-24 SAND /24-40 TILL /40-48 SAND /48-50 TILL
NW-03-11-08E	T ERNES	T		07/89	0-50 TILL /50-60 SILTY TILL /60-70 GRAVELLY TILL /70-100 TILL
NW-03-11-08E	TOM ERES	P	L	07/09	0-55 TILL AND BOULDERS /55-64 TILL WITH LAYERS RUBBLE /64-70 TILL
-14-11-08E	SPRINGFIELD COLONY	P	L	14/87	0-20 TILL /20-30 BROKEN LIMESTONE, RUBBLE AND TILL /30-43,5 SAND AND BOULDERS /43,5-49 SANDY TILL, BOULDERS
-14-11-08E	SPRINGFIELD COLONY	P	D	23/89	0-10 CLAY /10-35 TILL /35-40 LAYERS TILL AND SAND /40-50 COARSE SAND / 50-52 TILL
SW-18-11-08E	W.F.PAULISHYN	P	D	30/84	0-15 BROWN TILL, BOULDERS /15-30 SILTY TILL /30-40 FINE SAND /40-50 COARSE SAND /50-57 TILL
NE-26-11-08E	C THOMASSON	P	DL	18/85	0-30 GRAVEL, BOULDERS /30-70 SILTY SAND AND GRANITE GRAVEL /70-110 COARSE SAND
SW-03-12-08E	GEO. SMITH	P	D	02/11	0-10 HARDPAN /10-20 FINE SAND /20-30 BROWN CLAY /30-34 FINE SAND /34-40 COARSE SAND /40-50 GREY CLAY
SE-15-12-08E	L. GELENIAK	P	DL	01/10	0-24 GREY CLAY /24-54 FINE SAND /54-54,5 TILL
NW-30-12-08E	ANIMAL FARM	P	D	25/84	0-10 CLAY /10-57 TILL /57-74 LIMESTONE
SW-32-12-08E	R. LINSTONE	P	D	05/11	0-12 YELLOW CLAY /12-22 GREY TILL /22-30 GRAVEL AND STONE /30-40 GREY TILL /40-52 SAND AND GRAVEL
-02-13-08E	J WINSOSKI	P	D	14/87	0-24 CLAY /25-73 TILL /73-85 LIMESTONE /85-135 SHALE
SW-07-14-08E	C BARSKI	P	D	17/85	0-15 CLAY /15-38 TILL /38-48 BROKEN ROCK WITH SAND /48-62 LIMESTONE AND SHALE
SE-15-14-08E	F STUPAK	P	D	19/87	0-88 CLAY /88-98 WHITE CLAY /98-105 CLAY AND TILL /105-125 SAND /125-126 GRANITE
NE-19-15-08E	W GREGORASH	T		22/84	0-53 CLAY /53-60 SAND /60-78 COARSE SILTY SAND /78-140 TILL
NE-19-15-08E	W GREGORASH	P	DL	22/84	0-52 CLAY /52-59 SAND /59-63 COARSE SILTY SAND
NE-24-15-08E	R LEPKO	P	L	10/87	0-9 CLAY /9-12 GRAVEL /12-29 TILL /29-45 SAND, COARSER WITH DEPTH /45-48

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	147	X						4.3			INSERT	BLACK IRON							
147	165		X						4				30	+8	+1				FRIESEN DRILLERS LTD.
0	131	X						4.3			INSERT	BLACK IRON							
131	165		X			X		3.9				CEMENT	10	+6			20		PAUL SLUSARCHUK DRILLING
0	144	X						4.3			INSERT	BLACK IRON							
144	188		X					4					40	25			30		FRIESEN DRILLERS LTD.
0	124	X						4				PVC							
123	165		X					3.75					20	20			2		GUY'S WELL DRILLING
0	63	X						4			INSERT	PLASTIC							
63	69			X				4		.015	WIRE WOUND	S. S.	15	+25	10		30		FRIESEN DRILLERS LTD.
0	39	X						4				PVC							
39	44			X						.015	WIRE WOUND	S. S.							
35	48				X							SILICA S.	10	10	10		30		FRIESEN DRILLERS LTD.
0	146	X						4.3			INSERT	BLACK IRON							
146	162		X										10	25	20		2		FRIESEN DRILLERS LTD.
0	110	X						4.3			INSERT	BLACK IRON							
110	140		X					4					20	20	25		30		FRIESEN DRILLERS LTD.
0	100	X						4.3			INSERT	BLACK IRON							
100	115		X						3.9				34	5	10		1		FRIESEN DRILLERS LTD.
0	20	X						4.3			INSERT	BLACK IRON	20	11.5	13.5		1		FRIESEN DRILLERS LTD.
0	43	X						4.3	4.5		INSERT	BLACK IRON							
43	48			X						.010	WIRE WOUND	S. S.							
35	49				X							SILICA S.	7	10	35		1		FRIESEN DRILLERS LTD.
																			PAUL SLUSARCHUK DRILLING
0	55.5	X							4.5		INSERT	GALVANIZED							
55.5	61.5			X					3.8	.015	WIRE WOUND	S. S.							
50	63				X							SILICA S.	20	15			1	30	PAUL SLUSARCHUK DRILLING
0	30	X							4.5		INSERT	GALVANIZED							
30	42			X					4.5	.012	WIRE WOUND	S. S.							
27	42				X								15	9			2		PAUL SLUSARCHUK DRILLING
0	38.5	X							5.6		INSERT	BLACK IRON							
38.5	50		X						4.5	.015	WIRE WOUND	S. S.							
35	50				X							SILICA S.	60	11			1	30	PAUL SLUSARCHUK DRILLING
0	40	X						4.3			INSERT	BLACK IRON							
40	50			X						.010	WIRE WOUND	S. S.							
35	50				X							SILICA S.	15	12	22		1		FRIESEN DRILLERS LTD.
0	93	X						4.3			INSERT	BLACK IRON							
93	98			X						.015	WIRE WOUND	S. S.							
98	98				X							SILICA S.	15	29	58				FRIESEN DRILLERS LTD.
0	42	X						4			INSERT	GALVANIZED							
42	47			X				4			WIRE WOUND	S. S.							
35	48				X						NO. 10-30		12	12	20		30		HYGAARDS DRILLING
0	42	X						4.3			INSERT	BLACK IRON							
42	52			X				4		0.10	WIRE WOUND	S. S.							FRIESEN DRILLERS LTD.
0	59	X						4.3			INSERT	GALVANIZED							
59	75		X						4				30	15	25		1		FRIESEN DRILLERS LTD.
0	45	X						4			INSERT	BLACK IRON							
45	50			X				4		.015	WIRE WOUND	S. S.							
					X								5	8	28		30		FRIESEN DRILLERS LTD.
0	75	X						4.3			INSERT	BLACK IRON							
75	140		X						4				1	7	70		1		FRIESEN DRILLERS LTD.
0	53	X						4.3			INSERT	BLACK IRON							
53	62		X						4				20	+5	15		30		FRIESEN DRILLERS LTD.
0	114	X						4.3			INSERT	BLACK IRON							
114	124			X									10	+4	25		1		FRIESEN DRILLERS LTD.
													2						FRIESEN DRILLERS LTD.
0	54	X						4.3			INSERT	BLACK IRON							
54	59			X						.015	WIRE WOUND	S. S.							
50	59				X							SILICA S.	12	+5	34		1		FRIESEN DRILLERS LTD.
0	30	X						4.3			INSERT	BLACK IRON							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					FINE SAND /48-50 TILL
NW-29-15-08E	M. KIMINSKY	P	L	21/06	0-52 CLAY /52-70 SAND /70-72 TILL /72-75 FINE SAND /75-76 TILL
SW-04-17-08E	D. RINTOP	P	D	16/06	0-25 CLAY /25-50 SAND
-11-02-09E	M. ELUIK	T		05/10	0-12 ORANGE SAND /12-25 BROWN GREY SAND /25-160 GREY TILL, RED STONE
-11-02-09E	M. ELUIK	P	D	06/10	0-12 ORANGE SAND /12-25 BROWN SAND /25-36 FINE GREY SAND /36-40 GREY COARSE SAND /40-56 SAND, STONE, TILL
NW-36-03-09E	WM. GIBOLYK	P	D	11/09	0-10 FINE GRAVEL /10-15 GRAVEL, COARSE /15-20 YELLOW SAND /20-25 ORANGE SAND /25-45 LIGHT BROWN SAND /45-55 FINE GRAVEL /55-70 COARSE GREY SAND
-22-04-09E	A TOUROND	P	D	02/06	0-22 SAND /22-24 TILL /24-70 FINE SAND AND TILL /70-85 COARSER SAND / 85-90 FINE SAND
-22-04-09E	LUPKY	P	D	02/06	0-25 SAND /25-60 TILL, SAND LAYERS /60-70 FINE SILTY SAND /70-90 SAND, MEDIUM FINE
-22-04-09E	J MYSKIN	P	D	02/06	0-38 SAND /38-47 TILL /47-70 FINE SILTY SAND /70-90 COARSER SAND
-22-04-09E	R. TOURAND	P	D	11/09	0-60 COARSE YELLOW SAND /60-70 YELLOW CLAY, TILL /70-75 MEDIUM GREY SAND /75-115 GREY COARSE SAND
-22-04-09E	J. FARINA	P	D	19/11	0-60 COARSE YELLOW SAND /60-72 YELLOW CLAY /72-90 SANDY TILL /90-98 FINE BROWN SAND /98-107 COARSE BROWN SAND /107-113 GREY TILL
SW-26-04-09E	P CARRIERE	P	D	27/10	0-61 CLAY /61-76 HARDPAN /76-77 BOULDER /77-84 TILL /84-87 LIMESTONE / 87-89 GRAVEL /89-105 LIMESTONE
SW-27-04-09E	D. PENMAN	P	D	09/09	0-20 YELLOW SAND /20-25 ORANGE RED SAND /25-30 GREY SAND /30-50 WHITE GWEY TILL /50-75 FINE GREY SAND WITH STONES /75-100 GREY SAND /100-110 GREY SAND WITH STONES
-34-08-09E	L. ARMSTRONG	P	D	27/09	0-5 GRAVEL /5-15 TILL /15-20 GRAVEL /20-136 TILL /136-195 LIMESTONE
SE-34-10-09E	E. THONSTIENSEN	P	DL	25/07	0-5 FINE SAND /5-20 BLUE CLAY /20-30 SAND AND GRAVEL /30-74 GREY SANDY CLAY WITH STONES /74-85 SAND AND GRAVEL
SE-04-11-09E	E. PAWLUK	P	D	24/10	0-5 SAND AND GRAVEL /5-18 BROWN TILL /18-27 GREY TILL /27-50 FINE SAND / 50-60 COARSEN SAND /60-70 FINE SAND
SW-04-11-09E	E EMERY	P	D	22/08	0-30 SANDY CLAYEY TILL /30-31 SAND /31-35 TILL, SANDY /35-43 LAYERS TILL AND BROKEN STONES, SOME SAND /43-90 LAYERS OF CLAYEY SAND AND BOULDERS, SOME CLEAN STREAKS SAND
SW-28-12-09E	T BARNES	P	D	08/09	0-36 CLAYEY SAND AND BOULDERS /36-46 COARSE ANGULAR GRAVEL, SOME CLAY / 46-50 TILL
NW-28-12-09E	D ESCHUK	P	D	07/06	0-48 GRAVEL /48-55 SILTY SAND /55-100 TILL
- -12-09E	R. RANKIN	P	D	08/06	0-25 SAND AND GRAVEL /25-50 SILTY SAND AND TILL
SW-07-13-09E	E. SCHINDEL	P	DL	04/02	0-46 CLAY /46-58 TILL /58-69 SAND AND GRAVEL /69-75 TILL
NE-27-15-09E	BRIGHTSTONE COLONY	P	L	28/06	0-25 CLAY /25-27 SAND /27-30 CLAY /30-47 COARSE SAND AND FINE GRAVEL / 47-49 BROKEN GRANITE SOME CLAY /49-49.5 SOLID GRANITE
- -04-09E	FOX LAKE BAND	T		18/07	0-15 GRAVEL AND SAND /15-32 SAND WITH GRAVELLY LAYERS /32-79 GREY TILL WITH BOULDERS /79-108 NOT REPORTED /108-112 GRANITE
- -04-09E	FOX LAKE BAND	T		18/07	0-12 GRAVEL AND SAND /12-30 SAND WITH GRAVEL /30-82 GREY TILL WITH BOULDERS /82-97 COARSE GRAVEL /97-102 VERY HARD GRANITE
NE-36-02-10E	W & H POULTRY FARM	P	DL	10/09	0-48 COARSE GRAVEL /48-110 TILL /110-130 SAND /130-180 TILL /180-210 SAND

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
30	35			X						.015	WIRE WOUND	S. S.							
28	37				X							SILICA S.	30	4	15		30		FRIESEN DRILLERS LTD.
0	62	X						4			INSERT	BLACK IRON							
62	67			X						.015	WIRE WOUND	S. S.							
58	75				X							SILICA S.	25	+5	20		1		FRIESEN DRILLERS LTD.
0	43	X										PVC							
43	48			X				4		.015	WIRE WOUND	S. S.							
35	48				X							SILICA S.	1	7	24		2		FRIESEN DRILLERS LTD.
																			KIANSKY BROS.
0	32	X						4			INSERT	PVC							
32	37			X						.015	WIRE WOUND	S. S.							
					X								5	5	14		1		KIANSKY BROS.
0	45	X						4			INSERT	PVC							
45	55			X					4	.010		PVC							
					X								5	12	25		4		D.K.AUTO PARTS & SALVAGE
0	79	X						4				PVC							
79	84			X						.015	WIRE WOUND	S. S.							
75	85				X							SILICA S.	10	32	60		30		FRIESEN DRILLERS LTD.
0	79	X						4				PVC							
79	84			X						.015	WIRE WOUND	S. S.							
75	87				X							SILICA S.	10	25	50		30		FRIESEN DRILLERS LTD.
0	78	X						4				PVC							
78	83			X						.015	WIRE WOUND	S. S.							
78	85				X							SILICA S.	10	30	60		30		FRIESEN DRILLERS LTD.
0	74	X						4			INSERT	PVC							
74	79			X					4	.015	WIRE WOUND	S. S.							
					X						NO. 10-30	SILICA S.	8	42	54		6		D.K.AUTO PARTS & SALVAGE
0	100	X						4			INSERT	PVC							
100	105			X					4	.015	WIRE WOUND	S. S.							
					X								30	46	56		1	30	D.K.AUTO PARTS & SALVAGE
0	89	X						4				PVC							
88	105		X					3.8					20	25			2		GUY'S WELL DRILLING
0	90	X						4			INSERT	PVC							
90	95			X						.015	WIRE WOUND	S. S.							
					X								12	18	24		1		KIANSKY BROS.
0	138	X						4			INSERT	BLACK IRON							
138	195		X						4				15	35	45		5		FRIESEN DRILLERS LTD.
0	80	X						4			INSERT	BLACK IRON							
80	85			X				4		.015	WIRE WOUND	S. S.							
					X							SILICA S.	5	5	25		30		FRIESEN DRILLERS LTD.
0	55	X						4				PVC							
55	60			X						.015	WIRE WOUND	S. S.							
45	65				X							SILICA S.	10	15	50		1		FRIESEN DRILLERS LTD.
0	73.5	X							4.5		INSERT	GALVANIZED							
72.5	85			X					3.8	.015	WIRE WOUND	S. S.							
70	85				X							SILICA S.	15	18			2		PAUL SLUSARCHUK DRILLING
0	40	X							4.5		INSERT	BLACK IRON							
40	46			X					3.8	.012	WIRE WOUND	S. S.							
35	48				X							SILICA S.	7	19.5					PAUL SLUSARCHUK DRILLING
0	34	X						4.3			INSERT	BLACK IRON							
34	39			X						.015	WIRE WOUND	S. S.	7						FRIESEN DRILLERS LTD.
0	19	X						4				PVC							
19	24			X						.015	WIRE WOUND	S. S.							
15	24				X							SILICA S.	30	12	13		30		FRIESEN DRILLERS LTD.
0	58	X						4			INSERT	BLACK IRON							
58	68			X						.015	WIRE WOUND	S. S.							
55	69				X							SILICA S.	15	+2	28				FRIESEN DRILLERS LTD.
0	36	X						5			T & C	GALVANIZED							
36	47.6			X					4.5	.015	WIRE WOUND	S. S.							
35	47.5				X							SILICA S.	60	10			1	30	PAUL SLUSARCHUK DRILLING
																			FORD DRILLING LTD.
0	20	X						4			INSERT	STEEL							
20	39			X				4					1	24			1	30	FORD DRILLING LTD.
0	196	X									INSERT	BLACK IRON							
196	286			X				4		.010	WIRE WOUND	S. S.							
198	288				X							SILICA S.	35	+3	90		30		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
NE-06-04-10E	W. LEMPEN	P	D	28/03	0-10 SANDY BROWN TILL /10-50 FINE SAND, SILTY /50-65 TILL /65-100 FINE SAND, SILTY /100-110 FINE SAND /110-115 SILTY SAND
-10-04-10E	A. HORA	P	D	31/08	0-5 YELLOW SAND /5-10 GRAVEL /10-20 LIGHT GREY SAND /20-40 SAND, FINE, YELLOW /40-60 LIGHT GREY SAND AND GRAVEL /60-70 COARSE STONES AND GRAVEL
-10-04-10E	W. FONTAINE	P	D	21/10	0-12 ORANGE SAND /12-30 COARSE GRAVEL, SAND /30-71 TAN-BROWN SAND /71-78 GREY SAND /78-120 TAN-BROWN SAND, MEDIUM
NE-06-14-10E	W. LEMPEN	P	DL	05/02	0-10 CLAY /10-74 VERY SILTY SAND AND TILL /74-92 TILL /92-126 FINE SAND
SE-14-16-10E	GEO. IWASECHKO	T		17/06	0-23 TILL /23-27 GRANITE RUBBLE AND TILL /27-28 GRANITE
SE-14-16-10E	G. IWASECHKO	P	L	28/06	0-30 TILL /30-35 SAND /35-37 GRANITE
SW-14-16-10E	GEO. IWASECHKO	T		17/06	0-33 TILL /33-39 SAND AND RUBBLE /39-43 TILL /43-47 GRANITE
SE-01-17-10E	R CAYA	P	D	11/07	0-6.5 CLAY /6.5-125 GRANITE
NW-08-10-10E	R BERTHELETTE	P	D	12/07	0-7 CLAY /7-11 BOULDERS /11-18.5 SILTY, CLAYEY, STONES /18.5-84 GRANITE
NE-09-01-11E	D THOMPSON	P	DL	21/06	0-5 SAND, FINE /5-10 TILL /10-75 SAND, FINE /75-90 MEDIUM SAND
NE-10-01-11E	J TOWSIE	P	D	20/06	0-15 SAND /15-70 TILL, GREY, SOFT /70-80 SAND, GRAVEL, TILL LAYERS /80-85 TILL /85-92 SAND
NE-10-01-11E	D REIMER	P	D	28/06	0-15 SAND /15-60 SANDY TILL, WOOD /60-66 SAND /66-66.5 TILL
SE-11-01-11E	95812 MAN. LTD.	P	DL	04/08	0-7 SAND /7-76 SANDY TILL, SAND LAYERS /76-83 SAND /83-90 TILL
NE-25-01-11E	GOVERNMENT SERVICES	P	D	12/10	0-8 SILTY CLAY, BROWN /8-9 CLAY /9-17 CLAY, GREY, SOFT /17-26 CLAY, DARK GREY, STIFF /26-61 TILL, LIGHT GREY, CARBONATE ROCK PEBBLES /61-77 TILL WITH SOME THIN SAND LAYERS, GREY /77-92 TILL, VERY SOFT GREY /92-188 SAND, VERY FINE GRAINED
NE-26-10-11E	C. TOEWS	P	D	28/06	0-1 SAND /1-28 TILL /28-45 COARSE SAND /45-47 SILTY TILL
SE-33-11-11E	F PENNER	P	D	10/02	0-4 CLAY /4-7 GRAVEL /7-45 CLAY /45-72 TILL /72-73 GRAVEL /73-75 GRANITE
SW-02-14-11E	HONOR HOMES	P	D	09/08	0-45 CLAY /45-62 TILL /62-67 GRANITE RUBBLE AND SAND /67-68 GRANITE
SE-07-15-11E	HONOR HOMES LTD.	P	D	28/07	0-55 CLAY WITH SAND STREAKS /55-225 GRANITE
SE-20-15-11E	HONOR HOMES LTD	P	D	29/07	0-30 CLAY /30-123 GRANITE
- -15-11E	CHAS. ORVIS	P	D	01/83	0-233 GREYISH GRANITE AND RED GRANITE LAYERS
-20-04-12E	L CORION	P	L	06/09	0-70 SILTY CLAY /30-40 HARDPAN /40-100 CLAY /100-103 GRAVEL /103-140 CLAY /140-156 SANDY GRAVEL
SE-08-08-12E	DEPT.OF GOV.SERVICES	T		23/09	0-12 SAND WITH CLAY LAYERS, SOME CLAY, SOME GRAVEL /12-20 VERY FINE SILTY SAND WITH SOME CLAY LAYERS, GREY /20-28 VERY FINE SAND WITH MORE CLAY LAYERS /28-30 WHITE CLAYEY SAND OR VERY GRITTY TILL /30-44 LIGHT GREY TILL, VERY SOFT, CLAYEY, VERY SILTY /44-45 BOULDERS, SOME GRAVEL / 45-46 TILL /46-47 GRAVEL, BOULDERS /47-55 BOULDERS, TILL, VERY HARD BUT SILTY /55-57 GRAVEL, BOULDERS, CLAYEY /57-63 TILL, HARD, GREY, SANDY / 63-63.5 GRANITE BOULDER /63.5-77 TILL, GREY, VERY HARD, VERY CLAYEY IN SOME ZONES, BOULDERS BELOW 73 FEET /77-85 TILL WITH SOME THIN GRAVEL LAYERS /85-87 GRAVEL, BOULDERS /87-94 BOULDERS, TILL, VERY GRITTY, GRANITIC /94-94.5 GRANITE BEDROCK
SE-08-08-12E	GOVERNMENT SERVICES	P	D	07/10	0-6 SAND, FINE GRAINED, BROWN /6-16 SAND, FINE GRAINED, GREY /16-19 CLAY, GREY /19-23 SAND, FINE GRAINED, GREY /23-31 CLAY AND SILT, SOFT / 31-39 TILL, VERY SOFT, SILTY /39-42 GRAVEL AND BOULDERS /42-46 GRAVEL AND BOULDERS OR GRAVELLY TILL /46-48 TILL, BOULDERS /48-49 BOULDERS, HARD ROCK /49-52 TILL, GRAVELLY /52-54 SAND WITH SOME THIN GRAVELLY LAYERS /54-60 TILL, HARD, GREY /60-61 BOULDER, GRANITIC ROCK /61-62 BOULDERS /62-66 TILL AND BOULDERS /66-71 TILL, HARD WITH THIN LAYERS OF SAND /71-75 COMPACTED SAND /75-88 SAND AND GRAVEL /88-88.5 ROCK

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG ART	PIPE UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	103	X						4				PVC							
103	108			X						.010	WIRE WOUND	S. S.							
108	110				X							SILICA S.	15	11	30	1			FRIESEN DRILLERS LTD.
0	48	X						4			INSERT	PVC							
48	68			X				4		.010	WIRE WOUND	S. S.							
					X								10	19	21	3			KIANSKY BROS.
0	70	X						4			INSERT	PVC							
70	75			X						.015	WIRE WOUND	S. S.							
					X								13	17	30	1			D.K.AUTO PARTS & SALVAGE
0	115	X						4			INSERT	PVC							
115	120			X						.010	WIRE WOUND	S. S.							
115	120				X							SILICA S.	5	6	50	1			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	29	X						4			INSERT	BLACK IRON							
29	34			X						.015	WIRE WOUND	S. S.							
25	34				X							SILICA S.	17	75	24	1			FRIESEN DRILLERS LTD.
																			FRIESEN DRILLERS LTD.
0	9	X							5.6		INSERT	BLACK IRON							
9	125		X						5.1	.050				2			15		PAUL SLUSARCHUK DRILLING
0	20	X						5			INSERT	BLACK IRON							
20	84		X						5				3				30		PAUL SLUSARCHUK DRILLING
0	79	X						4			INSERT	PLASTIC							
79	84			X				4		.015	WIRE WOUND	S. S.							
	85				X								2	23	26	2			FRIESEN DRILLERS LTD.
0	75	X						4			INSERT	PLASTIC							
75	88			X				4			WIRE WOUND	S. S.							
	88				X								9	28	24				FRIESEN DRILLERS LTD.
0	69	X						4			INSERT	PLASTIC							
69	66			X				4		.015	WIRE WOUND	S. S.							
					X								3	16	23	2			FRIESEN DRILLERS LTD.
0	78	X						4.3			INSERT	GALVANIZED							
78	83			X						.015	WIRE WOUND	S. S.							
78	98				X							SILICA S.	15	+5	25				FRIESEN DRILLERS LTD.
0	98.5	X						2			INSERT	PVC							
98.5	105			X				2		.015	WIRE WOUND	S. S.							
65	105				X						NO. 10-30	SILICA S.							
25	65					X						CEMENT	6	+16	+1	5			FRIESEN DRILLERS LTD.
0	79	X						4			INSERT	PLASTIC							
79	84			X				4		.015	WIRE WOUND	S. S.							
0	85				X								2	23	26	2			FRIESEN DRILLERS LTD.
0	73	X						6			INSERT	STEEL	18	18		6			FORD DRILLING LTD.
0	62	X						4.3			INSERT	BLACK IRON							
62	67			X						.015	WIRE WOUND	S. S.							
56	67				X							SILICA S.		30		1			FRIESEN DRILLERS LTD.
0	55	X						5.6			INSERT	STEEL							
55	225		X					4.5					2	16	95	4	45		STONEWALL DRILLING
0	30	X							5.6		INSERT	STEEL							
30	123		X					4.5					70	29	35	1	25		STONEWALL DRILLING
0	10	X						5			INSERT	BLACK IRON	6	48		2			MANITOBA DIAMOND DRILLERS
10	233		X																
0	147	X									INSERT	BLACK IRON							
147	156				X							GRAVEL	1	+2	15	24	30		LOUIS HONDOR DRILLING
																			FRIESEN DRILLERS LTD.
0	68.5	X						5			INSERT	PVC							
68.5	88			X					5		WIRE WOUND	S. S.							
88	88.5				X							WASHDN F.							
68	88.5				X						NO. 10-30	SILICA S.	5	19.7	77		48		FRIESEN DRILLERS LTD.

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-10-08-12E	W. KULCZYCKI	P	D	10/11	0-7 SAND /7-15 SAND AND TILL LAYERS /15-47 TILL /47-52 GRANITE RUBBLE / 52-53 GRANITE
SE-14-08-12E	MR. KULIK	P	D	07/10	0-12 FINE SAND /12-19 GREY CLAY /19-31 SAND WITH CLAY AND STONE /31-40 GREY TILL WITH STONE /40-40.5 GRANITE
-11-09-12E	D. TURCHYN	P	D	13/09	0-13 YELLOW CLAY /13-21 BLUE CLAY /21-38 SAND AND GRAVEL
-12-09-12E	T HENLEY	P	D	13/09	0-2 SAND /2-11 YELLOW CLAY /11-39 GREY TILL, STONES /39-42 GRANITY GRAVEL AND FINE SAND /42-42.5 GRANITE
-12-09-12E	W CARON	P	D	13/09	0-4 SAND /4-42 GREY TILL /42-43 GRANITE GRAVEL AND FINE SAND /43-43.9 GRANITE
-34-09-12E	S. BUEZK	P	D	05/10	0-27 TILL /27-39 FINE SAND /39-44 TILL
NW-03-10-12E	P. PENNER	P	L	26/07	0-12 YELLOW CLAY /12-46 GREY SANDY CLAY /46-60 SAND AND GRAVEL
SE-36-10-12E	R PENNER	P	L	00/00	0-4 GRAVEL /4-28 TILL /28-40 SAND AND GRAVEL /40-50 TILL, GRA!
NW-22-14-12E	WM GOOD	P	D	25/07	0-30 TILL AND BOULDERS /30-50 DOLOMITE /50-62 LIMESTONE
SE-12-16-12E	P GUTWEIN	P	D	19/09	0-24 SILTY YELLOW CLAY /24-25 PLASTIC CLAY
SE-12-16-12E	E BRELENBOCH	P	D	19/09	0-17 YELLOW MOIST SANDY CLAY /17-25 PLASTIC BLUE CLAY /25-29 YELLOW SILT CLAY /29-28 BLUE CLAY
NW-14-01-13E	O CHENIER	P	L	19/04	0-17 YELLOW SANDY CLAY /17-33 GLACIAL TILL WITH SMALL BOULDERS, LAYERS GRAVEL AND SAND
-19-01-13E	SOUTH JUNCTION P.O.	P	D	14/04	0-11 YELLOW CLAY /11-13 GREY CLAY /13-18 YELLOW SANDY CLAY /18-25 TILL, SOFT, SOME SAND AND GRAVEL
-24-01-13E	O.F. BEADRY	P	D	28/04	0-14 YELLOW SANDY CLAY /14-34 GREY TILL
SE-36-01-13E	J BEAUDRY	P	DL	07/12	0-18 YELLOW FINE SAND /18-23 COARSE YELLOW SAND /23-29 COARSE VERY FINE CREAM COLOURED SAND /29-29.5 GLACIAL TILL
- -01-13E	O BEADRY	P	D	28/04	0-14 YELLOW SANDY CLAY /14-34 GREY GLACIAL TILL
-04-02-13E	S WALLACE	P	D	21/04	0-53 MEDIUM SAND /53-61 VERY FINE SAND
-06-02-13E	M FARENSADO	P	D	04/11	0-8 SAND AND GRAVEL /8-48 TILL /48-68 FINE GREY SAND
-22-02-13E	A.E. BAINES	P	D	04/11	0-32 TILL /32-60 FINE SAND
NW-06-07-13E	OTTER FALLS RESORT	P	D	22/09	0-5 FINE SAND /5-13 BLUE CLAY /13-21 SAND /21-21.5 GRANITE
-36-16-13E	D PAWLUV	P	D	22/02	0-12 BROWN CLAY /12-317 GREY GRANITE
-15-01-14E	R BAINES	P	D	19/04	0-12 YELLOW SANDY CLAY /12-27 LAYERED SILT AND CLAY /27-37 GREY TILL WITH LARGE BOULDERS /37-37.5 LIGHT GREY SANDY CLAY WITH SMALL BOULDERS
SW-25-03-14E	W CHUREY	P	DL	08/04	0-23 YELLOW SAND /23-25 LIGHT GREY SAND, MEDIUM FINE
NW-33-07-14E	F BABANCHUK	P	D	10/04	0-60 CLAY /60-70 FINE LAYERS SAND AND TILL /70-97 GREY TILL /97-100 SAND AND GRANITE RUBBLE /100-100 GRANITE
-07-01-16E	BUFFALO POINT BAND	P	D	08/04	0-10 SAND /10-20 TILL /20-40 SAND /40-75 VERY FINE SAND /75-90 COARSE SAND
-07-01-16E	W HRENO	P	D	21/04	0-10 SAND /10-50 FINE SAND

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	47	X						4				PVC						
47	52			X						.015	WIRE WOUND	S. S.						
48	52				X							SILICA S.	2	10	45	1		FRIESEN DRILLERS LTD.
0	25	X						4				PVC						
25	30			X				4		.015	WIRE WOUND	S. S.						
25	30				X								20	4	20	20		FRIESEN DRILLERS LTD.
0	36	X						4.3			INSERT	BLACK IRON						
36	41			X				4		.015	WIRE WOUND	S. S.						
					X			7				SILICA S.	2	5	20	30		FRIESEN DRILLERS LTD.
0	38	X						4.3			INSERT	BLACK IRON						
38	43			X				4		.015	WIRE WOUND	S. S.						
					X							SILICA S.	1	6		30		FRIESEN DRILLERS LTD.
0	29	X						4				PVC						
29	39			X				4		.015	WIRE WOUND	S. S.						
					X							SILICA S.	6	7	35	30		FRIESEN DRILLERS LTD.
0	47	X						4				PVC						
47	57			X				4			WIRE WOUND	S. S.						
48	57				X							SILICA S.	5	7	25	30		FRIESEN DRILLERS LTD.
0	30	X						4.3			INSERT	BLACK IRON						
30	40			X				4.3		.015								
	40				X								20	4.5	20			FRIESEN DRILLERS LTD.
0	62	X						4.2			INSERT	STEEL						
62	62		X					4					40	30				STONEWALL DRILLING
0	25	X						30				GALVANIZED						
7	24				X								.5			1	30	ASSINIBOINE DRILLING CO.
0	20	X						30										
12	20				X													ASSINIBOINE DRILLING CO.
0	33	X									CORRUGATED	GALVANIZED						
10	33				0													ASSINIBOINE DRILLING CO.
0	25	X										STEEL						
0	25				X													ASSINIBOINE DRILLING CO.
0	34	X						30			CORRUGATED							
10	34				X								10					ASSINIBOINE DRILLING CO.
0	23	X						30			CORRUGATED	GALVANIZED						
3	23				X								3					ASSINIBOINE DRILLING CO.
0	34	X						30			CORRUGATED							
10	34				X								10					ASSINIBOINE DRILLING CO.
0	48	X							6			PVC						
48	53			X						.015	WIRE WOUND	S. S.						
50	45				X							SILICA S.	10	17	35	1		FRIESEN DRILLERS LTD.
0	63	X						4				PVC						
63	68			X				4		.010	WIRE WOUND	S. S.						
					X							SILICA S.	9	12		30		FRIESEN DRILLERS LTD.
0	55	X						4				PVC						
50	60			X				4		.015	WIRE WOUND	S. S.						
					X							SILICA S.	15	14	25	2		FRIESEN DRILLERS LTD.
0	16	X						4			INSERT	BLACK IRON						
16	21			X				4		.015	WIRE WOUND	S. S.						
					X							SILICA S.	10	11	20	30		FRIESEN DRILLERS LTD.
0	10	X						5			INSERT	BLACK IRON						
10	312		X										2	30		1		MANITOBA DIAMOND DRILLERS
0	37	X										GALVANIZED	7			1	50	ASSINIBOINE DRILLING CO.
0	25	X										STEEL						ASSINIBOINE DRILLING CO.
0	97	X						4.3			INSERT	PLASTIC						
97	107			X				4.3		.015	WIRE WOUND	S. S.						
	107				X								10	15	25	2		FRIESEN DRILLERS LTD.
0	80	X						4			INSERT	PLASTIC						
80	85			X				4.3		.015	WIRE WOUND	S. S.						
	85				X								15	25	30	2		FRIESEN DRILLERS LTD.
0	33	X						4			INSERT	PLASTIC						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
-07-01-16E	S KWIATKOWSKI	P	D	22/06	0-6 SILTY SAND /6-12 TILL /12-75 FINE SAND /75-90 MEDIUM SAND
- -01-17E	R. BOULEY	P	D	21/06	0-45 SAND /45-67 CLAY /67-82 FINE SAND /82-71 CLAY /71-90 SAND, MEDIUM / 90-92 FINE SAND
- -01-17E	OMALIYA	P	D	02/06	0-32 FINE SILTY SAND /32-114 SILTY TILL /114-124 SAND /124-130 TILL
- -01-17E	J THUNDER JR.	P	D	11/10	0-20 SAND AND GRAVEL /20-35 FINE SAND /35-60 SANDY TILL, LAYERS SAND / 60-90 SAND
50 MEADINGLY	W VINCENT	P	D	12/04	0-31.0 CLAY /31.0-82 LIMESTONE
102 MEADINGLY	MAXWELL COLONY	P	DL	02/05	0-10 SANDY CLAY /10-14.5 SAND, BROWN, FINE /14.5-19 GREY SAND, COARSER WITH DEPTH /19-21 CLAY
29 PORTAGE LA P	H IRWIN	P	D	04/06	0-8 CLAY /8-16 SAND AND CLAY /16-22 BLUE CLAY
46 PORTAGE LA P	PLANTZE	P	D	28/09	0-4 SOFT BROWN CLAY /4-8 CLAYEY BROWN SAND /8-9 BROWN CLAY /9-12 FINE BROWN SAND /12-14 SILTY BROWN CLAY /14-20 FINE GREY SAND /20-21 SILTY GREY CLAY /21-29 FIRM SOFT CLAY
127 PORTAGE LA P	SUN & SNOW LTD.	P	D	28/09	0-3.5 BROWN CLAY /3.5-7 MEDIUM BROWN SAND /7-9 MEDIUM BROWN SAND /9-11 SILTY BROWN CLAY /11-13 MEDIUM SOFT SAND, VERY CLEAN /13-14 SOFT GREY CLAY /14-29 FIRM GREY CLAY
129 PORTAGE LA P	MIKE'S DIESEL SHOP	P	D	29/09	0-5 BROWN CLAY /5-6 SILTY BROWN CLAY /6-8 FINE BROWN SAND /8-9 SILTY BROWN SAND /9-10 SILTY CLAY /10-14 FINE BROWN SAND, CLEAN /14-15 SOFT GREY CLAY /15-29 FIRM GREY CLAY
10 ST. CHARLES	R ARNASON	D	D	29/08	0-30 CLAY /30-70 TILL AND BOULDERS /70-83 LAYERS SHALE AND LIMESTONE / 83-105 LIMESTONE
10 ST. CHARLES	R ARNASON	P	D	29/08	0-30 CLAY /30-70 TILL AND BOULDERS /70-77 RED SHALE /77-125 LIMESTONE. LOOSE BROKEN LAYER 105 TO 107 FEET
65 ST. CHARLES	ROSEMONT CONCRETE	P	I	17/10	0-30 CLAY /30-35 TILL /35-45 FRACTURED LIMESTONE
32 ST FR-XAVIER	HUSO	T	D	24/08	0-6 CLAY, BROWN, FIRM /6-10 CLAY, BROWN, SOFT /10-12 SANDY CLAY, BROWN, SOFT /12-13 SAND, FINE, BROWN, DIRTY /13-14 CLAYEY SAND, GREY /14-20 SAND, FINE, LIGHT GREY, CLEAN, MEDIUM AT 16 FEET, COARSE 19-20 FEET, SOME ORGANICS AT 20 FEET /20-21 TILL, LIGHT BROWN, LIMESTONE AND SHELL FRAGMENTS
33 ST FR-XAVIER	HUSO	T		24/08	0-10 CLAY, BROWN FIRM AT 5 FEET /10-13 SANDY CLAY, BROWN, SOFT /13-17.5 SAND, FINE, BROWN, DIRTY GREY AT 15 FEET COARSE 17 TO 17.5 FEET /17.5-18 TILL, LIGHT GREY, SOFT
33 ST FR-XAVIER	HUSO	T		24/08	0-6 CLAY, BROWN, FIRM /6-12.5 SANDY CLAY, BROWN, SOFT /12.5-16 SAND, FINE, BROWN, CLEAN /16-18.5 SAND, FINE, DARK GREY, DIRTY, DARK GREY CLAY AT 16 FEET /18.5-21 TILL, WHITE, SOFT, LIMESTONE FRAGMENTS
33 ST FR-XAVIER	HUSO	T		24/08	0-7 BROWN CLAY, FIRM /7-10 BROWN CLAY, SOFT /10-13 SANDY CLAY, BROWN, SOFT /13-13.5 SAND, FINE, BROWN /13.5-14 CLAYEY SAND, GREY, DIRTY / 14-19.5 SAND, FINE, GREY, DIRTY 18.5 TO 19.5 FEET /19.5-21 TILL, WHITE, SOFT
33 ST FR-XAVIER	HUSO	T		24/08	0-9.5 CLAY, BROWN, FIRM /9.5-10 SAND, FINE, BROWN /10-14 SANDY CLAY, BROWN, SOFT /14-19 SAND, FINE, BROWN, GREY AT 16 FEET COARSE AT 18 FEET /19-21 TILL, WHITE, SOFT, LIMESTONE FRAGMENTS
33 ST FR-XAVIER	HUSO	T		24/08	0-7 CLAY, BROWN, FIRM /7-10 SANDY CLAY, BROWN, SOFT /10-10.5 SAND, FINE, BROWN, CLEAN /10.5-15.5 SANDY CLAY, BROWN, SOFT, GREY AT 12 FEET / 15.5-18 SAND, FINE, GREY, DIRTY COARSE SAND AT 17.5 TO 18 FEET, LIMESTONE FRAGMENTS /18-20 TILL, WHITE, SOFT, LIMESTONE FRAGMENTS
34 ST FR-XAVIER	HUSO	T		24/08	0-4 CLAY, SILTY, BROWN /4-11 CLAY, BOULDER AT 11 FEET /11-13 CLAY, BROWN /13-18.5 CLAY, GREY /18.5-21 TILL, CLAYEY, LIGHT GREY, VERY SOFT
34 ST FR-XAVIER	HUSO	T		24/08	0-18 CLAY, BROWN, FIRM /18-23 CLAY, GREY /23-26 TILL, GREY, SOFT
34 ST FR-XAVIER	H.W.S.D.	T		24/08	0-13 CLAY, BROWN, FIRM /13-13.5 SAND, FINE, BROWN /13.5-14 SANDY CLAY, DARK GREY /14-17 CLAY, DARK GREY, SOFT /17-17.5 SAND, FINE, GREY, FAIRLY CLEAN /17.5-19.5 CLAY, GREY, SOFT /19.5-20 SAND, FINE, GREY /20-21 TILL, GREY, FIRM

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DEPTH FEET		WELL CONSTRUCTION										PUMPING TEST					
FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG CRT	PETL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
33	38			X							WIRE WOUND	S. S.						
	42				X								20	6	20	2		FRIESEN DRILLERS LTD.
0	80	X						4			INSERT	PLASTIC						
80	85			X				4		.015	WIRE WOUND	S. S.			0			
					X								20	12	35			FRIESEN DRILLERS LTD.
0	77	X						4			INSERT	PLASTIC						
77	82			X				4		.015	WIRE WOUND	S. S.						
	85				X								15	15	30			FRIESEN DRILLERS LTD.
0	110	X						4				PVC						
110	123			X						.015	WIRE WOUND	S. S.						
112	130				X							SILICA S.	15	20	35	1		FRIESEN DRILLERS LTD.
0	81	X						4				PVC						
81	86			X						.010	WIRE WOUND	S. S.						
75	87				X							SILICA S.	15	30	60	1		FRIESEN DRILLERS LTD.
0	31.6	X						6.2			INSERT	STEEL						
31.6	82		X					4					25	11	18		25	STONEWALL DRILLING
0	17	X						30			CORRUGATED	GALVANIZED						
17	19			X				30		.010	WIRE WOUND	GALVANIZED						
19	21	X						30			CORRUGATED	GALVANIZED						
0	16				4							WASHED S.						
16	20				X						NO. 10-30	SILICA S.						
20	21				X							WASHED S.	40	6	19	1		PADDOCK DRILLING
0	8	X						36				GALVANIZED						
8	22			X				36			WIRE WOUND	GALVANIZED						
8	22				X													WATKINS & ARQUE CO.LTD.
0	29	X						30			CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE							
0	29				X							WASHED S.	5	9	27	1		PADDOCK DRILLING
0	29	X						30			CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE							
0	29				X							WASHED S.	2	8	27	30		PADDOCK DRILLING
0	29	X						30			CORRUGATED	GALVANIZED						
9	29			X							PERF. PIPE							
0	29				X							WASHED S.	4	9	25	30		PADDOCK DRILLING
0	84	X							4.5		INSERT	BLACK IRON						
84	145		X						3.9									
0	38					X							38	41			30	PAUL SLUSARCHUK DRILLING
0	80	X							4.5		INSERT	BLACK IRON						
80	125		X						3.9				35	41			30	PAUL SLUSARCHUK DRILLING
0	35	X						6.2			INSERT	STEEL						
35	55		X					4					40	14			25	STONEWALL DRILLING
0	10.5	X						2										
10.5	19.5			X				2					5	12.5			10	PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
0	10.5	X						2										
10.5	19.5			X				2					2.5	11			14	PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING
																		PADDOCK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
35 ST FR-XAVIER	HUSO	T		24/08	0-5 SANDY CLAY, BROWN /5-7 CLAY, BROWN, FIRM /7-19 SANDY CLAY, BROWN, SOFT /19-21 SANDY CLAY, GREY, SOFT /21-26 SAND, MEDIUM, GREY, DIRTY
36 ST FR-XAVIER	HUSO	T		24/08	0-13 CLAY, BROWN FIRM AT 7 FEET /13-22 CLAY, GREY, SOFT /22-31 TILL, LIGHT GREY, SOFT, FIRM AT 24 FEET
9 ST. JAMES	D. SAMUELS	P	D	10/08	0-10 BROWN CLAY /30-52 HARDPAN, STONES /52-60 LIMESTONE, RED FORMATION / 60-85 WHITE LIMESTONE /85-200 WHITE LIMESTONE, LAYER RED FORMATION / 200-207 FRACTURED LIMESTONE
9 ST. JAMES	D. SAMUELS	P	D	10/08	0-10 BROWN CLAY /30-45 HARDPAN, STONES /60-90 LIMESTONE /90-190 WHITE LIMESTONE, LAYER RED FORMATION /190-202 FRACTURED LIMESTONE
10 ST. JAMES	SUTHERLAND SUPPLY	P	I	20/06	0-35 BLACK CLAY /35-60 HARDPAN AND GRAVEL /60-80 LIMESTONE, SOLID AND FRACTURED /80-127 WHITE LIMESTONE AND DOLOMITE, SOLID /127-200 WHITE LIMESTONE AND LAYERS RED FORMATION
ST. JAMES	DEPT. OF TRANSPORT	P	I	21/02	0-22 CLAY /22-23 GRANITE BOULDER /23-60 RED CLAY AND STONES /60-80 BROKEN LIMESTONE, LAYERS GRAVEL AND BOULDERS /80-83 LIMESTONE, GRAVEL / 83-200 LIMESTONE
ST. JAMES	WINPAR LTD.	T		00/00	0-24 CLAY /24-30 TILL /30-84.5 RED LIMESTONE, RED CLAY /84.5-93 WHITE DOLOMITE /93-104 SOFTER WHITE LIMESTONE, FRACTURES AT 120 TO 144 FEET / 104-140 RED LIMESTONE /140-142 WHITE DOLOMITE /142-162.2 RED LIMESTONE, SMALL FRACTURE /163-182 WHITE LIMESTONE /182-182.2 RED LIMESTONE / 182.2-184 RED AND YELLOW LIMESTONE /184-190 RED LIMESTONE /190-192 WHITE DOLOMITE LIMESTONE /192-204 RED, PINKISH DOLOMITE /204-221 WHITE-GREY LIMESTONE, FRACTURED 215 TO 216 FEET /221-227 SOFTER GREY-WHITE LIMESTONE, SOME SMALL FRACTURES /227-247 SOFTER GREY-WHITE LIMESTONE, SMALL FRACTURES AT 228 FEET
ST. JAMES	SUTHERLAND SUPPLY	P	I	10/06	0-35 BLACK CLAY /35-60 HARDPAN AND GRAVEL /60-80 LIMESTONE, SOLID AND FRACTURED /80-127 WHITE LIMESTONE AND DOLOMITE, SOLID /127-210 WHITE LIMESTONE AND RED FORMATION
ST. JAMES	MAPLE LEAF	P	D	00/00	0-15 CLAY /15-20 TILL /20-50 LIMESTONE /50-125 LIMESTONE, SHALE /125-267 LIMESTONE
ST. JAMES	GORDON INVESTMENTS	P	D	15/00	0-11 YELLOW CLAY /11-35 BLUE CLAY /35-60 GREY CLAY TILL /60-100 LIMESTONE
ST. JAMES	GORDON INVESTMENTS	P	D	20/00	0-11 YELLOW CLAY /11-60 BLUE CLAY /60-68 GREY TILL /68-82 BROKEN LIMESTONE /82-96 GREY TILL /96-107 BROKEN LIMESTONE /107-115 LIMESTONE / 115-120 FRACTURED LIMESTONE, SILICA SAND /120-160 LIMESTONE
ST. JAMES	E.J. FARACI & ASSOC.			20/10	0-36 CLAY /36-51 TILL /51-52 LIMESTONE RUBBLE WITH TILL /52-240 LIMESTONE, UPD LAYERS SHALE
ST. JAMES	WINPAR	P	A	28/10	0-20 CLAY /20-32 TILL /32-40.5 SHALE AND LIMESTONE, RED /40.5-353 LIMESTONE
ST. JAMES	WINPAR	P	A	31/10	0-20 CLAY /20-32 TILL /32-82 SHALE AND RED LIMESTONE, SHALY /82-353 LIMESTONE
6 OAK POINT	A. MAST	P	D	21/00	0-40 TILL, LAYERS GRAVEL /60-70 LIMESTONE
OAK POINT	F SIGVIDSON	P	L	20/00	0-20 TILL /20-60 BROKEN LIMESTONE /60-85 MEDIUM HARD LIMESTONE
2 ST. LAURENT	S SNIVALUIK	P	D	07/05	0-20 STONES, BOULDERS, CLAY /20-30 HARDPAN, SILT /30-38 LIMESTONE AND HARDPAN /38-150 WHITE LIMESTONE, LAYER OF RED FORMATION /150-190 FRACTURED LIMESTONE
19 ST. LAURENT	JARVIS	P	D	13/07	0-15 GREY TILL /15-30 GRAVEL AND BOULDERS /30-35 FRACTURED LIMESTONE / 35-50 WHITE LIMESTONE /50-80 BROWN LIMESTONE /80-95 RED SHALE /95-110 WHITE LIMESTONE
47 ST. LAURENT	A BRUCE	P	D	20/07	0-5 SAND /5-20 SOFT CLAY /20-30 GRAVEL /30-34 FRACTURED LIMESTONE /30-80 WHITE LIMESTONE /80-110 BROWN LIMESTONE /110-125 WHITE LIMESTONE
ST. LAURENT	F FOLSTED	P	D	10/05	0-4 SAND /4-25 CLAY /25-30 SILT, GRAVEL /30-55 HARDPAN, STONES /55-60 LIMESTONE /60-90 WHITE LIMESTONE WITH RED FORMATION /90-120 FRACTURED WHITE LIMESTONE /120-140 FRACTURED LIMESTONE, WHITE AND RED
ST. LAURENT	M LUNIO	P	D	30/05	0-20 BROWN CLAY /20-30 HARDPAN /30-40 GRAVEL AND SILT /40-67 LIMESTONE, WHITE /67-90 LIMESTONE AND RED FORMATION LAYERS /90-130 LIMESTONE, WHITE /130-147 FRACTURED ROCK
ST. LAURENT	G BRUCE	P	D	13/00	0-54 TILL, SAND, GRAVEL, BOULDERS /54-147 LIMESTONE
ST. LAURENT	NOT REPORTED	P	D	10/00	0-50 SAND, TILL, GRAVEL /50-97 LIMESTONE
ST. LAURENT	NOT REPORTED	P	D	15/00	0-47 TILL, BOULDERS, GRAVEL /47-97 LIMESTONE
ST. LAURENT	A MORDERO	P	D	25/00	0-10 SAND /10-25 BLUE CLAY /25-30 SWAMP DECAY /30-40 HARDPAN AND STONES /40-60 LIMESTONE AND HARDPAN /60-85 LIMESTONE AND RED FORMATION /85-140 WHITE LIMESTONE /140-157 RED FORMATION AND LIMESTONE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END PT HRS	DURATION MIN	DRILLER
0	22	X						2					7	17	17.5		10	PADDOCK DRILLING
22	25			X				2										
																		PADDOCK DRILLING
0	63	X						4			INSERT	BLACK IRON	24	48	48			MANITOBA DIAMOND DRILLING
63	207		X															
0	84	X						4			INSERT	BLACK IRON	30	48	48			MANITOBA DIAMOND DRILLING
84	202		X															
0	72	X						6.3			INSERT	BLACK IRON	168	27	29	6		MANITOBA DIAMOND DRILLING
72	206		X					6.3										
0	63	X							4.5		INSERT	BLACK IRON	90	29	47	12		PAUL SLUSARCHUK DRILLING
63	260		X						4.1									
0	97.6	X						6.3			INSERT	BLACK IRON		25				PAUL SLUSARCHUK DRILLING
97.6	267		X					4										
0	72	X						6.3			INSERT	BLACK IRON	180	28	30	3		MANITOBA DIAMOND DRILLING
72	219		X					6.3										
0	128	X							4.5		INSERT	GALVANIZED	30	28		1		PAUL SLUSARCHUK DRILLING
128	247		X						3.9									
0	52	X						5.0			INSERT	BLACK IRON	60	34		30		FRIESEN DRILLERS LTD.
52	160		X					5										
0	107	X						5.0			INSERT	BLACK IRON	60	34		1		FRIESEN DRILLERS LTD.
107	184		X					4										
0	53.5	X						5.6			INSERT	BLACK IRON	10	31				PAUL SLUSARCHUK DRILLING
53.5	268		X					4.9										
0	82	X						6.6			Y & C	BLACK IRON	300	24		1		PAUL SLUSARCHUK DRILLING
82	353		X					7.9										
0	83.5	X						6.6			Y & C	BLACK IRON	200	24		1		PAUL SLUSARCHUK DRILLING
83.5	353		X					7.9										
0	71	X						4			INSERT	GALVANIZED	50	5		1		FORD DRILLING LTD.
71	80		X					3.9										
0	53	X						4			INSERT	GALVANIZED	15	6		1		FORD DRILLING LTD.
53	65		X					3.9										
0	46	X						4			INSERT	GALVANIZED	12	7		2		MANITOBA DIAMOND DRILLING
46	156		X															
0	39	X						2				GALVANIZED	15	7		3		INTERLAKE WATER SUPPLY
39	116		X					2										
2	39	X						2				GALVANIZED	15	11		2		INTERLAKE WATER SUPPLY
39	125		X					2										
0	63	X						4			INSERT	BLACK IRON	12	+5	+1	40		MANITOBA DIAMOND DRILLING
63	148		X															
0	58	X						4			INSERT	GALVANIZED	12	5		45		MANITOBA DIAMOND DRILLING
58	167		X					4										
0	54	X						2				GALVANIZED	5	0				FORD DRILLING LTD.
54	147		X															
0	58	X						2				GALVANIZED	9	0		1		FORD DRILLING LTD.
58	97		X															
0	49	X						2				GALVANIZED	7			1		FORD DRILLING LTD.
49	97		X															
0	60	X						4			INSERT	BLACK IRON	10	8		2		MANITOBA DIAMOND DRILLING
60	157		X					4										

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
ST. LAURENT	F SCHATZ	P	D	28/06	0-10 BROWNISH GREY TILL WITH BOULDERS /10-30 GRAVEL AND BOULDERS /30-42 HARD WHITE LIMESTONE /42-65 WHITE LIMESTONE WITH STRIPS OF RED SHALE
ST. LAURENT	P SUBELLONE	P	D	09/07	0-24 CLAY, HARDPAN, STONES /24-58 HARDPAN /58-90 WHITE LIMESTONE /90-148 WHITE AND RED LIMESTONE
ST. LAURENT	B GIRODDIN	P	D	13/08	0-8 SAND /8-20 CLAY, STONES /20-54 HARDPAN, BOULDERS /55-62 LIMESTONE AND HARDPAN /62-95 SOLID LIMESTONE /95-115 LAYERS RED FORMATION AND LIMESTONE /115-127 FRACTURED LIMESTONE
ST. LAURENT	GEO. MELBANKS	P	D	13/08	0-15 SAND /15-24 CLAY, STONES /24-68 HARDPAN /68-67 GRAVEL, STONES / 67-78 LIMESTONE /78-96 SOLID LIMESTONE /96-107 FRACTURED LIMESTONE
ST. LAURENT	F BIRCH	P	D	19/08	0-8 CLAY AND STONES /8-38 HARDPAN AND STONES /38-49 SOLID LIMESTONE / 49-123 RED FORMATION AND LIMESTONE /123-126 FRACTURED LIMESTONE
ST. LAURENT	J ALLARD	P	D	29/10	0-7 CLAY AND ROCKS /7-24 YELLOW AND BROWN LIMESTONE /24-27 SOFT LIMESTONE /27-95 LAYERS LIMESTONE AND SHALE
7 KILDONAN	D SURI	P	IR	16/06	0-48 CLAY /48-56 TILL /56-58 FRACTURED LIMESTONE /58-123 LIMESTONE
30 KILDONAN	SIKH SOCIETY	P	D	07/12	0-5 YELLOW CLAY /5-30 BLUE CLAY /30-42 TILL /42-49 LOOSE LIMESTONE / 49-85 LIMESTONE
39 KILDONAN	C PULONZI	P	D	16/08	0-48 CLAY /48-54 TILL /54-57 BROKEN LIMESTONE /57-125 LIMESTONE
39 KILDONAN	W CURS	P	D	13/10	0-42 GREY CLAY /42-54 HARDPAN AND BOULDERS /54-110 LIMESTONE
39 KILDONAN	S SHATY	P	D	14/10	0-42 GREY CLAY /42-65 HARDPAN AND GRAVEL /65-110 LIMESTONE
42 KILDONAN	F. UEFEHR	P	D	30/05	0-60 CLAY /60-76 TILL /76-81 FRACTURED LIMESTONE, LAYERS CLAY /81-207 LIMESTONE
42 KILDONAN	S HOTYK	P	D	23/11	0-50 CLAY /50-53 LIMESTONE /53-58 CLAY /58-63 SOFT FRACTURED LIMESTONE / 63-125 LIMESTONE
45 KILDONAN	A GIESBRECHT	P	D	06/10	0-60 CLAY /60-65 BROKEN LIMESTONE /65-207 LIMESTONE
48 KILDONAN	UNIT MECH. SERVICES	P	D	12/10	0-40 CLAY /40-55 TILL /55-144 LIMESTONE
48 KILDONAN	G. HALLMAN	P	D	24/10	0-40 CLAY /40-52 TILL /52-61 LIMESTONE /61-69.6 TILL /69.6-110 LIMESTONE
69 KILDONAN	D KEHLER	P	D	27/05	0-47 CLAY /47-55 TILL /55-61 FRACTURED LIMESTONE /61-125 LIMESTONE
73 KILDONAN	W HOSIE	P	D	15/06	0-45 CLAY /45-50.5 BROKEN LIMESTONE AND CLAY /50.5-125 LIMESTONE
94 KILDONAN	ADVANCE PLUMBING	P	D	19/05	0-48 CLAY /48-59 BROKEN LIMESTONE AND CLAY /59-145 LIMESTONE
94 KILDONAN	F RAKOWSKI	P	D	03/10	0-47 CLAY /47-52.5 BROKEN LIMESTONE AND TILL /52.5-145 LIMESTONE
KILDONAN	A SIDHU	P	IR	28/06	0-45 CLAY /45-64 TILL /64-72 SAND /72-80 TILL /80-315 LIMESTONE
KILDONAN	D SEDO	P	D	23/09	0-45 CLAY /45-58 TILL AND GRAVEL /58-64 LIMESTONE /64-66 CLAY /66-120 LIMESTONE
KILDONAN	B RUBLEY	P	D	21/10	0-45 CLAY /45-60 TILL /60-69 LIMESTONE RUBBLE /69-95 LIMESTONE
29 STE. AGATHE	J BRAUN	P	D	29/04	0-42 CLAY /42-66 HARDPAN /66-78 GRAVELLY CLAY /78-90 LIMESTONE
295 STE. AGATHE	D.J. TENCHA	P	D	22/04	0-55 CLAY /55-78 TILL /78-95 LIMESTONE
630 STE. AGATHE	H.R. MCLACHLAN	P	D	02/09	0-51 CLAY /51-60 HARDPAN /60-65 GRAVEL /65-75 LIMESTONE
634 STE. AGATHE	P ALLEN	P	D	09/05	0-25 BROWN CLAY /25-53 BLUE CLAY /53-57 HARDPAN /57-68 RED AND GREY SHALE /68-75 VERY HARD LIMESTONE
1 ST. ANDREWS	W CHIANO	P	D	27/04	0-32 GREY CLAY /32-43 HARDPAN AND BOULDERS /43-67 RUBBLE ROCK /67-95 LIMESTONE
4 ST. ANDREWS	D KANIUGA	P	D	18/03	0-28 CLAY /28-56 HARDPAN AND BOULDERS /56-95 LIMESTONE

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DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	41.5	X						2			STANDARD	GALVANIZED						
41.5	65		X					2					5			1		INTERLAKE WATER SUPPLY
0	68	X						4			INSERT	BLACK IRON						
68	148		X					4					12	+1		1		MANITOBA DIAMOND DRILLERS
0	71	X						4			INSERT	BLACK IRON						
71	127		X					4					10	8		1		MANITOBA DIAMOND DRILLERS
0	76	X						4			INSERT	BLACK IRON						
76	107		X					4					10	2		03		MANITOBA DIAMOND DRILLERS
0	41	X						4			INSERT	BLACK IRON						
41	126		X					4					15	21		4	30	MANITOBA DIAMOND DRILLERS
0	44	X						2			T & C	GALVANIZED						
44	95		X						2				8	5		1		BEACHSIDE DRILLING
0	56	X						4.2			INSERT	STEEL						
56	123		X					4					15	22	35	15		STONEWALL DRILLING
0	49	X						4.3			INSERT	BLACK IRON						
49	85		X					4					15	15				FRIESEN DRILLERS LTD.
0	58	X						4			T & C	GALVANIZED						
58	125		X					3.9					15	37		45		PAUL SLUSARCHUK DRILLING
0	55	X						4			INSERT	GALVANIZED						
55	110		X					4					12	35	40	30		HYDAARDS DRILLING
0	47	X						4			INSERT	GALVANIZED						
47	110		X					4					12	35	40	1		HYDAARDS DRILLING
0	88	X						4			INSERT	GALVANIZED						
88	207		X					3.9					50	29		40		PAUL SLUSARCHUK DRILLING
0	63	X							4.5		INSERT	GALVANIZED						
63	125		X						3.9				12	33				PAUL SLUSARCHUK DRILLING
0	65	X							4.5		INSERT	GALVANIZED						
65	207		X						3.9				10	41		30		PAUL SLUSARCHUK DRILLING
0	55	X						4.2			INSERT	STEEL						
55	144		X					4					20	32	45	50		STONEWALL DRILLING
0	69.6	X						4.2			INSERT	STEEL						
69.6	119		X					4					25	30	47	25		STONEWALL DRILLING
0	61	X						4.3			INSERT	GALVANIZED						
61	125		X					3.9					12	37		20		PAUL SLUSARCHUK DRILLING
0	51	X							4.5		INSERT	GALVANIZED						
51	125		X						3.9				10	38		30		PAUL SLUSARCHUK DRILLING
0	59.5	X							4.5		INSERT	GALVANIZED						
59.5	145		X						3.9				12	42		1		PAUL SLUSARCHUK DRILLING
0	55.5	X							4.5		INSERT	GALVANIZED						
55.5	145		X						3.9				10	41		30		PAUL SLUSARCHUK DRILLING
0	82.5	X						4.3			INSERT	BLACK IRON						
82.5	315		X						4				25	20	60			FRIESEN DRILLERS LTD.
0	68	X						4				PVC						
68	120		X					4					10	44		1		GUY'S WELL DRILLING
0	69	X						4.3			INSERT	BLACK IRON						
69	95		X										15	8	27	1		FRIESEN DRILLERS LTD.
0	74	X						4				PVC						
72	98		X					3.8					30	19	22	2		GUY'S WELL DRILLING
0	88	X						4.3			INSERT	GALVANIZED						
88	95		X						4				10	20	25	1		FRIESEN DRILLERS LTD.
0	68	X						4				PVC						
68	75		X										48	18.5	24			GUY'S WELL DRILLING
0	69	X						4				PVC						
69	75		X					4					20	18		1	15	GUY'S WELL DRILLING
0	49	X						4			INSERT	BLACK IRON						
49	95		X					4					15	20	30	30		HYDAARDS DRILLING
0	56	X						4			INSERT	GALVANIZED						
56	95		X					4					10	25	35	30		HYDAARDS DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
6 ST. ANDREWS	C. GISLASON	P	D	17/05	0-38 CLAY /38-40 TILL /40-41 BROKEN LIMESTONE /41-145 LIMESTONE
6 ST. ANDREWS	S NUVASILINK	P	D	14/07	0-32 GREY CLAY /32-49 SAND AND GRAVEL /49-110 LIMESTONE
7 ST. ANDREWS	D BAYLUK	P	D	06/06	0-28 CLAY /28-47 TILL /47-125 LIMESTONE
8 ST. ANDREWS	D. HOWARDH	P	D	01/10	0-35 CLAY /35-42 TILL /42-365 LIMESTONE
9 ST. ANDREWS	M KONICK	P	D	07/07	0-25 CLAY /25-56 HARDPAN AND BOULDERS /56-110 LIMESTONE
13 ST. ANDREWS	J. SKARUM	P	D	20/05	0-38 BLUE CLAY /38-40 LIMESTONE /40-45 GREY TILL /45-80 WHITE LIMESTONE. LAYERS YELLOW LIMESTONE
15 ST. ANDREWS	ALDINGER CONST.	P	D	02/05	0-44 TILL /44-103 LIMESTONE
17 ST. ANDREWS	L HINTZ	P	D	04/05	0-15 FINE SAND /15-40 GREY CLAY AND BOULDERS /40-58 GREY CLAY. LAYERS OF SAND /58-69 SAND AND GRAVEL /69-69.5 CLAY
19 ST. ANDREWS	P SABRUNA	P	D	10/09	0-35 CLAY /35-38 TILL /38-42 BROKEN LIMESTONE /42-125 LIMESTONE
20 ST. ANDREWS	E PODOLSKY	P	D	04/05	0-28 CLAY /28-33 TILL /33-38 BROKEN LIMESTONE /38-125 LIMESTONE
29 ST. ANDREWS	J VOGTNERB	P	D	30/06	0-30 CLAY /30-40 TILL /40-82 LIMESTONE. LARGE FRACTURED
29 ST. ANDREWS	M SMERCHANSKI	P	D	17/08	0-26 CLAY /26-34 SILTY TILL /34-39 FRACTURED LIMESTONE /39-145 LIMESTONE
21 ST. ANDREWS	M DUNDWITS	P	D	23/04	0-35 CLAY /35-38 TILL /38-41.5 BROKEN ROCK. SOME SAND /41.5-178 BEDROCK
21 ST. ANDREWS	L DERLAGO	P	D	20/07	0-38 CLAY /38-46 BROKEN LIMESTONE AND TILL /46-125 LIMESTONE. FRACTURED
22 ST. ANDREWS	J SZILAGYI	P	D	29/07	0-24 SOFT BROWN CLAY /24-40 BROWN CLAY AND BOULDERS /40-44 FRACTURED YELLOW LIMESTONE /44-56 WHITE LIMESTONE WITH SMALLOW CLAY LAYERS
30 ST. ANDREWS	P HASTING	P	D	05/05	0-12 CLAY /12-20 GRAVEL /20-32 BROKEN LIMESTONE /32-180 MEDIUM HARD BROWN LIMESTONE
31 ST. ANDREWS	S.HRABARCHUK	P	D	27/10	0-15 CLAY /15-37 TILL /37-47 SOFT LIMESTONE /47-95 HARD LIMESTONE
35 ST. ANDREWS	R. CLEGG	P	D	06/05	0-28 CLAY /28-33 TILL /33-37 BROKEN LIMESTONE /37-125 LIMESTONE
39 ST. ANDREWS	M SANDERSON	P	D	15/11	0-35 GREY CLAY /35-42 RUBBLE ROCK. SAND AND GRAVEL /42-110 LIMESTONE
44 ST. ANDREWS	KOHUT CONST. LTD.	P	D	17/05	0-10 CLAY /10-40 TILL /40-135 LIMESTONE
51 ST. ANDREWS	W MCMASTERS	P	D	31/05	0-50 BROWNISH GREY CLAY /50-65 YELLOW LIMESTONE /65-70 WHITE LIMESTONE / 78-102 BROWNISH WHITE LIMESTONE
51 ST. ANDREWS	W MARRIOTT	P	D	20/07	0-33 CLAY /33-43 TILL /43-80 BROKEN ROCK. SAND AND GRAVEL /80-89 BEDROCK
51 ST. ANDREWS	D ZABOROSKI	P	D	24/08	0-30 CLAY /30-33 TILL /33-45 LAYERS OF BROKEN LIMESTONE AND GRAVEL / 45-125 LIMESTONE
53 ST. ANDREWS	G LEVALD	P	D	07/06	0-34 CLAY /34-42 HARDPAN /42-47 RUBBLE ROCK /47-95 LIMESTONE
58 ST. ANDREWS	D WERNER	P	D		0-35 CLAY /35-41 TILL /41-48 BROKEN LIMESTONE AND GRAVEL /48-145 LIMESTONE
62 ST. ANDREWS	D DERMAINE	P	D	18/05	0-38 CLAY /38-48 TILL /48-125 LIMESTONE
63 ST. ANDREWS	ST. ANDREWS CHURCH	P	D	13/07	0-28 CLAY /28-47 TILL /47-55 BROKEN ROCK. SAND AND GRAVEL /55-92 BEDROCK
63 ST. ANDREWS	BELRIAN DEV. COMP.	P	D	07/09	0-29 CLAY /29-45 TILL /45-48 BROKEN ROCK /50-103 BEDROCK
64 ST. ANDREWS	J SAROWICH	P	D	02/06	0-28 CLAY /28-45 TILL /45-55 FRACTURED RUBBLE ROCK /55-125 LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END HRS	DURATION MIN	DRILLER
0	45	X							4.5		INSERT	GALVANIZED						
45	145		X						3.9				15	26.5			30	PAUL SLUSARCHUK DRILLING
0	51	X						4			INSERT	GALVANIZED						
51	110		X					4					10	25	40		30	HYBAARDS DRILLING
0	90.5	X						4			INSERT	GALVANIZED						
90.5	125		X					3.9					15	27			20	PAUL SLUSARCHUK DRILLING
0	85	X						7			INSERT	BLACK IRON						
85	125		X					6.3										
125	180		X					5										
180	345		X					4					40	25	50	1		FRIESEN DRILLERS LTD.
0	57	X						4			INSERT	GALVANIZED						
57	110		X					4					10	25	40	1		HYBAARDS DRILLING
0	46.5	X						4			STANDARD	GALVANIZED						
46.5	80		X					4						25				INTERLAKE WATER SUPPLY
0	53.6	X						4.2			INSERT	STEEL						
53.6	103		X					4					20	41	46		45	STONEWALL DRILLING
0	63	X						6				PVC						
63	68			X				4.5		.015	WIRE WOUND	S. S.	5	20	35	1		HYBAARDS DRILLING
0	43	X							4.5		INSERT	GALVANIZED						
43	125		X						3.9				15	23.5			30	PAUL SLUSARCHUK DRILLING
0	41	X						6	4.5		T & C	GALVANIZED						
41	125		X						3.9				15	28			30	PAUL SLUSARCHUK DRILLING
0	47	X						4.2			INSERT	STEEL						
47	82		X					4					25	26	29		35	STONEWALL DRILLING
0	58	X						6			T & C	GALVANIZED						
58	145		X					3.9					20	27			45	PAUL SLUSARCHUK DRILLING
0	41.5	X						6				GALVANIZED						
41.5	100		X					4					8	29			15	PRUDEN DRILLING CO.LTD.
0	47.5	X							4.5		INSERT	GALVANIZED						
47.5	125		X						3.9				25	26			30	PAUL SLUSARCHUK DRILLING
0	46	X						6				GALVANIZED						
46	56		X					3.9					30	26		1		INTERLAKE WATER SUPPLY
0	80	X						6			INSERT	GALVANIZED						
80	180		X					3.9					15	18		1		FORO DRILLING LTD.
0	47	X						4.3			INSERT	BLACK IRON						
47	95		X						3.9				10	28	40	1		FRIESEN DRILLERS LTD.
0	48.5	X							4.5		INSERT	GALVANIZED						
48.5	125		X						3.9				15	27.5			30	PAUL SLUSARCHUK DRILLING
0	42	X						6			INSERT	BLACK IRON						
42	110		X					4					10	35	45	1		HYBAARDS DRILLING
0	49	X						4.2			INSERT	STEEL						
49	135		X					4					20	27	35		35	STONEWALL DRILLING
0	52	X						6				GALVANIZED						
52	102		X					4					20	21		1		INTERLAKE WATER SUPPLY
0	30	X						6				GALVANIZED						
30	85		X					4					3	30	31		30	PRUDEN DRILLING CO.LTD.
0	46	X						6			INSERT	GALVANIZED						
46	125		X										15	24			30	PAUL SLUSARCHUK DRILLING
0	48	X						6			INSERT	GALVANIZED						
48	95		X					4					10	26	35		30	HYBAARDS DRILLING
0	49	X							4.5		INSERT	GALVANIZED						
49	145		X						3.9				15	22.5			30	PAUL SLUSARCHUK DRILLING
0	96	X						6			T & C	GALVANIZED						
96	125		X					3.9					24	27			20	PAUL SLUSARCHUK DRILLING
0	95	X						6				GALVANIZED	10	29	38		30	PRUDEN DRILLING CO.LTD.
0	98	X						6				GALVANIZED						
98	103		X					4					20	24	27		20	PRUDEN DRILLING CO.LTD.
0	98	X						6			INSERT	GALVANIZED						
98	125		X					3.9					20	29			45	PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
64 ST. ANDREWS	W ZACHARKIW	P	D	22/07	0-12 CLAY /12-45 TILL /45-52 BROKEN LIMESTONE /52-77 SOLID LIMESTONE
73 ST. ANDREWS	L FRANTZ	P	D	27/04	0-33 GREY CLAY /33-43 HARDPAN AND BOULDERS /43-47 RUBBLE ROCK /47-95 LIMESTONE
74 ST. ANDREWS	E HOFFMAN	P	D	03/08	0-36 CLAY /36-46 HARDPAN AND BOULDERS /46-119 LIMESTONE
78 ST. ANDREWS	C CHINKO	P	D	30/04	0-29 GREY CLAY /29-47 HARDPAN AND BOULDERS /47-95 LIMESTONE
78 ST. ANDREWS	W OLENICK	P	D	02/05	0-32 GREY CLAY AND BOULDERS /32-54 HARDPAN AND BOULDERS /54-95 LIMESTONE
79 ST. ANDREWS	G CEPLIS	P	D	13/05	0-29 CLAY /29-38 TILL /38-45 BROKEN ROCK, SAND AND GRAVEL /45-88 BEDROCK
85 ST. ANDREWS	T LARA	P	D	23/03	0-25 CLAY /25-47 TILL /47-95 LIMESTONE
88 ST. ANDREWS	D. BEESLEY	P	D	27/05	0-30 CLAY /30-57 TILL /57-98 LIMESTONE
98 ST. ANDREWS	D COCKERELL	P	D	07/02	0-26 CLAY /26-49 TILL /49-101 BEDROCK
99 ST. ANDREWS	R. BARTLETT	P	D	27/05	0-20 CLAY /20-50 TILL AND BOULDERS /50-123 LIMESTONE
99 ST. ANDREWS	VOLANCO LTD.	P	D	29/07	0-25 CLAY /25-56.5 TILL /56.5-123 LIMESTONE
99 ST. ANDREWS	R. CAREY	T		19/08	0-12 CLAY /12-50 BOULDERS /50-62 RED SHALE /62-186 WHITE SOFT TILL
99 ST. ANDREWS	R. CAREY	T		22/08	0-12 CLAY /12-48 BOULDERS
99 ST. ANDREWS	R. CAREY	P	D	22/08	0-25 CLAY /25-48 TILL /48-62 LIMESTONE
104 ST. ANDREWS	P HEMMERLING	P	D	23/03	0-27 CLAY /27-60 TILL /60-195 LIMESTONE
105 ST. ANDREWS	SKINNERS	P	D	04/06	0-23 CLAY /23-67 HARDPAN AND BOULDERS /67-80 LIMESTONE
105 ST. ANDREWS	SKINNERS	T		05/08	0-40 GREY CLAY /40-70 HARDPAN /70-130 LIMESTONE AND CLAY
105 ST. ANDREWS	SKINNERS	P	D	15/08	0-40 GREY CLAY /40-70 HARDPAN /70-74 SAND /74-140 LIMESTONE
105 ST. ANDREWS	B. SAWDOLOWSKI	P	D	02/11	0-23 CLAY /23-52 SANDY TILL /52-70 ROTTEN LIMESTONE /70-197 MEDIUM HARD LIMESTONE
120 ST. ANDREWS	E WEHALE	P	D	12/07	0-18 CLAY /18-50 TILL /50-137 LIMESTONE
141 ST. ANDREWS	A FILKOUSKI	P	D	08/04	0-32 CLAY /32-55 TILL /55-59 BROKEN ROCK /59-100 BEDROCK
163 ST. ANDREWS	P BICKEL	P	D	15/04	0-26 CLAY /26-57 TILL /57-58 LIMESTONE /58-59 CLAY /59-247 LIMESTONE
171 ST. ANDREWS	A.T. REWUCKI	P	D	28/10	0-29 CLAY /29-40 TILL /40-101 SHALE /101-114 LIMESTONE /114-115 RUBBLE
171 ST. ANDREWS	A.T. REWUCKI	T		17/11	0-25 CLAY /25-50 TILL /50-72 SHALE
179 ST. ANDREWS	M. HORBATY	P	D	01/09	0-24 BROWN CLAY /24-35 BROWN TILL /35-50 LAYERS ROCK AND TILL /50-55 LAYERS ROCK AND SAND /55-63 LAYERS YELLOW AND BROWN ROCK /63-83 BROWN ROCK, HARD AND SOFT LAYERS
195 ST. ANDREWS	D JAMES	P	D	23/08	0-21 CLAY /21-48 HARDPAN /48-54 GRAVEL /54-124 LIMESTONE
240 ST. ANDREWS	W HOWOSAD	P	D	21/07	0-30 CLAY /30-55 TILL /55-57.5 BROKEN LIMESTONE /57.5-125 LIMESTONE
242 ST. ANDREWS	B STELANYSHYN	P	D	02/05	0-30 CLAY /30-40 TILL /40-54 LAYERS TILL, BROKEN LIMESTONE /54-145 LIMESTONE
247 ST. ANDREWS	R KLIMCHUK	P	D	16/06	0-35 CLAY /35-50 TILL /50-65 FRACTURED LIMESTONE /65-103 LIMESTONE

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DEPTH FEET FROM	TO	CSG	OPEN HOLE	PERF	GRAV PACK	CSG PITL	CSG UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	58	X						4.25			INSERT	STEEL						
58	77		X					4					20	25		1		FORD DRILLING LTD.
0	49	X						4			INSERT	BLACK IRON						
49	95		X					4					15	20	30	30		HYGAARDS DRILLING
0	48	X						4			INSERT	GALVANIZED						
48	110		X					4					15	15	30	1		HYGAARDS DRILLING
0	49	X						4			INSERT	BLACK IRON						
49	95		X					4					15	21	31	1		HYGAARDS DRILLING
0	62	X						4			INSERT	BLACK IRON						
62	95		X					4					12	19	28			HYGAARDS DRILLING
0	45	X						4				GALVANIZED						
45	80		X					4					8	25	28	30		PRUDEN DRILLING CO.LTD.
0	49	X						4.3			INSERT	BLACK IRON						
49	85		X						4				10	30	45	1		FRIESEN DRILLERS LTD.
0	57	X						4.2			INSERT	STEEL						
57	90		X					4					25	20	24			STONEWALL DRILLING
0	49	X						4				GALVANIZED						
49	101		X					4					12	29	30	30		PRUDEN DRILLING CO.LTD.
0	50	X						4.2			INSERT	STEEL						
50	123		X					4					30	31	40	50		STONEWALL DRILLING
0	56.5	X						4.2			INSERT	STEEL						
56.5	123		X					4					20	25	36	35		STONEWALL DRILLING
																		STONEWALL DRILLING
																		STONEWALL DRILLING
0	48	X						4.2			INSERT	STEEL						
48	82		X					4					30	26	35	35		STONEWALL DRILLING
0	64	X						4.3			INSERT	BLACK IRON						
64	195		X						4				8	32	60	1		FRIESEN DRILLERS LTD.
0	69	X						4			INSERT	BLACK IRON						
69	88		X					4					15	26	28			HYGAARDS DRILLING
0	130	X						5			INSERT	BLACK IRON						CLEARWATER DRILLING
0	74	X						5			INSERT	BLACK IRON						
74	140		X					5					95	32	35	2		CLEARWATER DRILLING
0	71	X						4			INSERT	GALVANIZED						
71	197		X					3.9					12	42		2	30	FORD DRILLING LTD.
0	52	X						4			INSERT	GALVANIZED						
52	137		X					3.9					10	38		2		FORD DRILLING LTD.
0	59	X						4				GALVANIZED						
59	100		X					4					5	32			30	PRUDEN DRILLING CO.LTD.
0	59	X						4			INSERT	GALVANIZED						
59	247		X					3.9					8	28			45	PAUL SLUSARCHUK DRILLING
0	105	X						4.2			INSERT	STEEL						
105	115		X					4					10	27	60			STONEWALL DRILLING
																		STONEWALL DRILLING
0	57	X						4.3				GALVANIZED						
57	83		X					4					15	29				STASIUK & SONS DRILLING
0	54	X						4			T & C	GALVANIZED						
54	124		X										16	26		1		CLEARWATER DRILLING
0	98.5	X							4.5		T & C	BLACK IRON						
98.5	125		X						3.9				25	26			30	PAUL SLUSARCHUK DRILLING
0	95.5	X							4.5		INSERT	GALVANIZED						
95.5	145		X						3.9				18	26			30	PAUL SLUSARCHUK DRILLING
0	58	X						4.2			INSERT	STEEL						
58	103		X					4					30	22	32	35		STONEWALL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
273 ST. ANDREWS	R. HARDER	P	D	08/11	0-35 BLUE CLAY /35-36 ROCK /36-45 BLUE CLAY /45-51 TILL /51-54 BROKEN LIMESTONE /54-280 LIMESTONE
278 ST. ANDREWS	D DUBLIN	P	D	13/05	0-28 CLAY /28-50 TILL AND BROKEN ROCK /50-97 LIMESTONE
282 ST. ANDREWS	D FADZEAN	P	D	27/04	0-37 CLAY /37-48 TILL /48-50 BROKEN ROCK /50-180 BEDROCK
282 ST. ANDREWS	R WINTER	P	D	06/05	0-36 CLAY /36-47 TILL /47-49 BROKEN ROCK /49-180 BEDROCK
282 ST. ANDREWS	ELI ENTERPRISE LTD.	P	D	18/05	0-36 CLAY /36-43 TILL /43-45 BROKEN ROCK /45-180 BEDROCK
282 ST. ANDREWS	R EILIASS	P	D	25/05	0-36 CLAY /36-45 TILL /45-180 BEDROCK
282 ST. ANDREWS	ELI ENTERPRISE LTD.	P	D	06/07	0-36 CLAY /36-43 TILL /43-45 BROKEN ROCK, SAND AND GRAVEL /45-180 BEDROCK
282 ST. ANDREWS	ELI ENTERPRISE LTD.	P	D	20/07	0-35 CLAY /35-40 TILL /40-44 BROKEN ROCK, SAND AND GRAVEL /44-71 BEDROCK /71-77 BROKEN BEDROCK
282 ST. ANDREWS	N GLUCK	P	D	22/11	0-36 CLAY /36-49.5 TILL /49.5-52.5 BROKEN ROCK /52.5-325 BEDROCK
ST. ANDREWS	MICHAELS DEVELOPMENT	P	D	27/04	0-25 CLAY /25-40 TILL /40-82 FRACTURED LIMESTONE
ST. ANDREWS	MICHAELS DEVELOPMENT	P	D	27/04	0-25 CLAY /25-38 TILL /38-82 LIMESTONE, FRACTURED
ST. ANDREWS	G. DUCHARME	P	D	17/05	0-25 CLAY /25-45 TILL /45-59 LAYERS BROKEN LIMESTONE /59-145 LIMESTONE
ST. ANDREWS	G FUNK	P	D	31/05	0-40 BLUE CLAY /40-50 BROWNISH WHITE LIMESTONE /50-62 WHITE LIMESTONE / 62-80 LIGHT BROWN LIMESTONE
ST. ANDREWS	J HAHN	P	D	01/06	0-35 CLAY /35-47.5 TILL /47.5-144 LIMESTONE
ST. ANDREWS	J ANDERSON	P	D	03/06	0-35 CLAY /35-47 TILL /47-82 LIMESTONE
ST. ANDREWS	Z. NYKOLYSHYA	P	D	30/08	0-30 CLAY /30-40 TILL /40-53 LAYERS RUBBLE LIMESTONE AND CLAY /53-125 LIMESTONE
ST. ANDREWS	P HAYKO	P	D	30/09	0-35 CLAY /35-39 TILL /39-41 BROKEN LIMESTONE /41-125 LIMESTONE
ST. ANDREWS	J. MARINO	P	D	11/10	0-35 CLAY /35-52 TILL /52-103 LIMESTONE
ST. BONIFACE	COMFORT HOMES LTD.	P	D	05/08	0-55 CLAY /55-62 GRAVEL /62-83 TILL AND BOULDERS /83-127 LIMESTONE
1 ST. CLEMENTS	N MERCER	T		08/10	0-45 HARDPAN AND BOULDERS /45-115 LIMESTONE /115-125 SAND AND RED CLAY
1 ST. CLEMENTS	N MARCER	P	D	01/11	0-47 HARDPAN AND BOULDERS /47-240 LIMESTONE
2 ST. CLEMENTS	R HEAL	P	D	23/04	0-25 CLAY AND BOULDERS /25-57 HARDPAN AND BOULDERS /57-80 LIMESTONE
2 ST. CLEMENTS	ALDINGER CONST.	P	D	01/06	0-20 CLAY /20-50 TILL AND BOULDERS /50-143 LIMESTONE
5 ST. CLEMENTS	R JACK	P	D	27/07	0-8 GREY CLAY /8-40 LIMESTONE
6 ST. CLEMENTS	T WISTOSKI	P	D	27/10	0-5 SAND /5-34 HARDPAN AND BOULDERS /34-70 LIMESTONE, VERY SOFT /70-255 LIMESTONE
11 ST. CLEMENTS	A WEIBE	P	D	06/01	0-17 CLAY /17-36 TILL /36-130 BEDROCK
11 ST. CLEMENTS	B LANGEVIN	P	D	13/05	0-25 GREY CLAY AND BOULDERS /25-83 HARDPAN AND BOULDERS /83-89 BROWN CLAY AND BOULDERS /89-125 LIMESTONE
11 ST. CLEMENTS	R GUILLE	P	D	05/08	0-12 CLAY /12-33 TILL /33-36 LIMESTONE, TILL /36-145 LIMESTONE
15 ST. CLEMENTS	K POLLOCK	P	D	15/08	0-48 TILL /48-175 LIMESTONE
19 ST. CLEMENTS	J LARAMEE	P	D	14/06	0-10 CLAY AND STONE /10-17 TILL /17-23 LIMESTONE /23-27 CLAY /27-123

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END DURATION HRS	MIN	DRILLER
0	54	X						4.3			INSERT	GALVANIZED						
54	280		X					4					8				30	FRIESEN DRILLERS LTD.
0	52	X						4.3			INSERT	BLACK IRON						
52	97		X						4				10	30	45		30	FRIESEN DRILLERS LTD.
0	50	X						4				GALVANIZED						
50	10		X					4					10	27	28		30	PRUDEN DRILLING CO.LTD.
0	49	X						4				GALVANIZED						
49	100		X					4					10	26	27		30	PRUDEN DRILLING CO.LTD.
0	45	X						4				GALVANIZED						
45	100		X					4					10	26	27		30	PRUDEN DRILLING CO.LTD.
0	45	X						4				GALVANIZED						
45	100		X					4					10	26	27		30	PRUDEN DRILLING CO.LTD.
0	45	X						4				GALVANIZED						
45	100		X					4					10	25	25.2		30	PRUDEN DRILLING CO.LTD.
0	44	X						4				GALVANIZED						
44	77		X										10	25	25.5		30	PRUDEN DRILLING CO.LTD.
0	52.5	X						4				GALVANIZED						
52.5	325		X					4					20	33	50		30	PRUDEN DRILLING CO.LTD.
0	46	X						4.2			INSERT	GALVANIZED						
46	82		X					4					20	30	36			STONEWALL DRILLING
0	54	X						4.2			INSERT	GALVANIZED						
54	82		X					4					20	30	36		20	STONEWALL DRILLING
0	59	X						4			T & C	GALVANIZED						
59	145		X						3.9				15	30				PAUL SLUSARCHUK DRILLING
0	45	X						4				GALVANIZED						
45	80		X					4					20	27		1		INTERLAKE WATER SUPPLY
0	47.5	X						4.2			INSERT	STEEL						
47.5	144		X					4					10	27	37		35	STONEWALL DRILLING
0	47	X						4.2			INSERT	GALVANIZED						
47	82		X					4					30	25	29	1	20	STONEWALL DRILLING
0	53	X							4.5		INSERT	GALVANIZED						
53	125		X						3.9				20	24.5			30	PAUL SLUSARCHUK DRILLING
0	42	X							4.5		INSERT	GALVANIZED						
42	125		X						3.9				15	24			30	PAUL SLUSARCHUK DRILLING
0	52	X						4.2			INSERT	GALVANIZED						
52	103		X					4					30	17	26		20	STONEWALL DRILLING
0	83	X						4.3			INSERT	STEEL						
83	127		X					4					30	36	50	24		STONEWALL DRILLING
																		HYBAARDS DRILLING
0	70	X						4			INSERT	GALVANIZED						
70	240		X					4					5	64	150	2		HYBAARDS DRILLING
0	60	X						4				PVC						
60	80		X					4					12	31	35		30	HYBAARDS DRILLING
0	73	X						4.2			INSERT	STEEL						
73	143		X					4					15	41	62		30	STONEWALL DRILLING
0	12	X						4			INSERT	GALVANIZED						
12	48		X					4					10	4	20	1		HYBAARDS DRILLING
0	80	X						4			INSERT	GALVANIZED						
80	255		X					4					15	63	150	1		HYBAARDS DRILLING
0	36	X						4				GALVANIZED						
36	130		X					4					15	41			30	PRUDEN DRILLING CO.LTD.
0	92	X						4			INSERT	BLACK IRON						
92	125		X										10	47	60	2		HYBAARDS DRILLING
0	38	X							5.6			GALVANIZED						
38	145		X						4.9					38.5				PAUL SLUSARCHUK DRILLING
0	63	X						4.2			INSERT	STEEL						
63	175		X					4					25	46	53			STONEWALL DRILLING
0	32	X							4.5		INSERT	GALVANIZED						

LOCATION	OWNER	WELL UTM	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					LIMESTONE
20 ST. CLEMENTS	ST. CLEMENTS CHURCH	P	D	27/09	0-10 CLAY /10-30 TILL AND LAYERS OF ROCK /30-55 LAYERS OF ROCK AND BROKEN ROCK /55-135 BEDROCK
51 ST. CLEMENTS	L HALISCHUK	P	D	21/94	0-12 CLAY /12-25 TILL /25-60 TILL WITH LAYERS OF BROKEN LIMESTONE / 60-178 LIMESTONE
70 ST. CLEMENTS	G SALUK	P	D	15/09	0-30 CLAY /30-45 BROKEN ROCK /45-87 BEDROCK
70 ST. CLEMENTS	P KNISH	P	D	11/10	0-40 CLAY /40-63 TILL /63-70 BROKEN ROCK, SAND AND GRAVEL /70-120 BEDROCK
74 ST. CLEMENTS	SAINT PETER'S	P	D	21/09	0-25 CLAY /25-60 SAND, GRAVEL, TILL /60-196 LIMESTONE
80 ST. CLEMENTS	WM. BUDZ	P	D	04/11	0-13 CLAY /13-33 TILL /33-34 GRAVEL /34-41.5 SAND /41.5-44 BROKEN ROCK, SAND, GRAVEL /44-80 BEDROCK
105 ST. CLEMENTS	N MERCER	T		30/09	0-44 HARDPAN AND BOULDERS /44-170 LIMESTONE /170-184 SAND /184-314 LIMESTONE /314-320 SHALE, SALT WATER
110 ST. CLEMENTS	D DRULICH	P	D	06/07	0-26 CLAY /26-39 TILL /39-45 BROKEN ROCK, SAND AND GRAVEL /45-180 BEDROCK
118 ST. CLEMENTS	A SKRYPNYK	P	D	23/06	0-20 CLAY /20-48 TILL /48-56 BROKEN ROCK /56-186 BEDROCK
119 ST. CLEMENTS	R POPKO	P	D	27/07	0-8 CLAY /8-12 SILTY TILL /12-28 BOULDERS AND TILL /28-46 WEATHERED LIMESTONE LAYERS AND TILL /46-227 LIMESTONE
136 ST. CLEMENTS	D KREVIAZUK	P	D	07/06	0-18 CLAY /18-31 TILL /31-34 LOOSE BROKEN LIMESTONE /34-207 LIMESTONE
179 ST. CLEMENTS	K WYRYTINK	P	D	31/08	0-38 GREY CLAY /38-48 RUBBLE ROCK /48-110 LIMESTONE
194 ST. CLEMENTS	J MARTIN	P	D	19/06	0-18 CLAY /18-68 HARDPAN /68-220 LIMESTONE
220 ST. CLEMENTS	C KOCH	P	D	30/08	0-30 CLAY /30-50 TILL /50-53 FRACTURED LIMESTONE /53-125 LIMESTONE
264 ST. CLEMENTS	E CARLSON	P	D	02/09	0-40 CLAY /40-55 TILL /55-60 BROKEN LIMESTONE, LAYERS OF TILL /60-145 LIMESTONE
266 ST. CLEMENTS	B FRIESEN	P	D	01/06	0-30 CLAY /30-38 TILL /38-45.5 BROKEN LIMESTONE, SOME CLAY /45.5-125 LIMESTONE
266 ST. CLEMENTS	R MATIUK	P	D	26/08	0-33 CLAY /33-35 TILL /35-45 LAYERS BROKEN LIMESTONE AND CLAY /45-47 BROKEN LIMESTONE /47-104 LIMESTONE
ST. CLEMENTS	R GELEAN	P	D	06/85	0-7 GREY CLAY /7-45 BROWN TILL AND BOULDERS /45-53 SAND AND GRAVEL AND BOULDERS /53-62 LIMESTONE /62-80 SHALE
ST. CLEMENTS	M MATUIK	P	D	07/11	0-28 CLAY /28-35 TILL /35-45 BROKEN LIMESTONE AND TILL /45-50.5 SOFT LIMESTONE /50.5-125 LIMESTONE
ST. CLEMENTS	SELKIRK LINEN	P	A		0-6 CLAY /6-184 GREY TILL /184-240 LIMESTONE
70 ST. NORBERT	M PISA	P	D	22/08	0-48 CLAY /48-51 TILL /51-52 FRACTURED LIMESTONE /52-145 LIMESTONE
153 ST. NORBERT	B. DAVIS	P	D	17/11	0-55 CLAY /55-66 TILL /66-95 LIMESTONE
158 ST. NORBERT	R ZIEGLER	P	D	25/08	0-48 CLAY /48-69 TILL /69-163 LIMESTONE
158 ST. NORBERT	R ZIEGLER	P	D	25/08	0-50 CLAY /50-70 TILL AND BOULDERS /70-143 LIMESTONE
159 ST. NORBERT	HORN RIVARD CONST.	P	D	06/08	0-47 CLAY /47-58 TILL /58-59.5 FRACTURED LIMESTONE /59.5-247 LIMESTONE
160 ST. NORBERT	T KAPTIEN	P	D	10/04	0-54 CLAY /54-62 GRAVELLY CLAY /62-70 HARDPAN /70-73 SOFT GRAVELLY CLAY /73-105 LIMESTONE
160 ST. NORBERT	H PENNER	P	D	09/04	0-50 CLAY /50-70 TILL /70-104 LIMESTONE, SOFT AND LOOSE
160 ST. NORBERT	H PENNER	P	D	09/04	0-50 CLAY /50-69 TILL /69-144 LIMESTONE
160 ST. NORBERT	R CLEMENT	P	D	26/08	0-50 CLAY /50-71 TILL /71-143 LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END	DURATION HRS	MIN	DRILLER
32	123		X						3.9				7	34					PAUL SLUSARCHUK DRILLING
0	55	X						4				GALVANIZED							
55	135		X					4					16	52				20	PRUDEN DRILLING CO.LTD.
0	64	X						4			INSERT	STEEL							
64	178		X					3.9					18	54			1		FORD DRILLING LTD.
0	45	X						4				GALVANIZED	16	23.5		24		15	PRUDEN DRILLING CO.LTD.
0	78.5	X						4				GALVANIZED							
78.5	128		X					4					15	28		35		30	PRUDEN DRILLING CO.LTD.
0	78	X						2				GALVANIZED							
78	196		X										8	18			1	30	FORD DRILLING LTD.
0	45	X						4				PLASTIC							
45	80		X					4					20	37		38		20	PRUDEN DRILLING CO.LTD.
0	193	X						4				PVC							HYBAARDS DRILLING
0	45	X						4				GALVANIZED							
45	188		X					4					8	36				30	PRUDEN DRILLING CO.LTD.
0	56	X						4				GALVANIZED							
56	186		X					4					12	42		43		30	PRUDEN DRILLING CO.LTD.
0	49.5	X																	
49.5	227		X										10	47				45	PAUL SLUSARCHUK DRILLING
0	35.5	X							5.6		INSERT	BLACK IRON							
35.5	207		X						5				40	37.5				30	PAUL SLUSARCHUK DRILLING
0	48	X						4			INSERT	BLACK IRON							
48	110		X					4					10	17		30		30	HYBAARDS DRILLING
0	69	X						4				PVC							
69	220		X					3.9					5	32		60	1		HYBAARDS DRILLING
0	53	X						4			INSERT	GALVANIZED							
53	125		X					3.9					30	26				30	PAUL SLUSARCHUK DRILLING
0	68	X							4.5		INSERT	GALVANIZED							
68	145		X						3.9				20	24				30	PAUL SLUSARCHUK DRILLING
0	46.5	X							4.5		INSERT	GALVANIZED							
46.5	125		X						3.9				20	24				30	PAUL SLUSARCHUK DRILLING
0	47.5	X							4.5		INSERT	GALVANIZED							
47.5	184		X						3.9				15	27				30	PAUL SLUSARCHUK DRILLING
0	53	X						4			INSERT	BLACK IRON							
53	80		X					4					5	21		36	1		HYBAARDS DRILLING
0	50.5	X							4.5		INSERT	GALVANIZED							
50.5	125		X						3.9				15	31.5					PAUL SLUSARCHUK DRILLING
0	184	X						6			WELDED	STEEL							
184	248		X					6					150	40		55			FRIESEN DRILLERS LTD.
0	52	X						4			INSERT	GALVANIZED							
52	145		X					3.9					8	42		43		30	PAUL SLUSARCHUK DRILLING
0	69	X						4.3			INSERT	BLACK IRON							
69	95		X						4				20	38		45	1		FRIESEN DRILLERS LTD.
0	78	X							4.5		INSERT	BLACK IRON							
78	163		X						3.9				30	39				30	PAUL SLUSARCHUK DRILLING
5	48			X															
0	71.5	X							4.5		INSERT	BLACK IRON							
71.5	143		X						3.9				30	39				30	PAUL SLUSARCHUK DRILLING
0	99.5	X						4			INSERT	GALVANIZED							
99.5	247		X					3.9					7	40.3		41.2	8		PAUL SLUSARCHUK DRILLING
0	77	X						4				PVC							
75	185		X					3.8					30	32		34			GUY'S WELL DRILLING
0	72	X							4.5		INSERT	BLACK IRON							
72	184		X						3.9				60	32			1		PAUL SLUSARCHUK DRILLING
0	78.5	X							4.5		INSERT	BLACK IRON							
78.5	144		X						3.9				40	32			1		PAUL SLUSARCHUK DRILLING
0	73	X						4			INSERT	GALVANIZED							

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
160 ST. NORBERT	WOLANCO LTD.	P	D	27/10	0-55 CLAY /55-73 TILL /73-144 LIMESTONE
161 ST. NORBERT	E BLAIS	P	D	03/06	0-50 CLAY /50-70 HARDPAN, BOULDERS /70-73 TILL /73-80 BROKEN LIMESTONE
162 ST. NORBERT	D PHIAIRIE	P	D	11/04	0-60 CLAY /60-89 TILL AND BOULDERS /89-286 LIMESTONE
162 ST. NORBERT	D ADAMEK	P	D	17/06	0-55 CLAY /55-80 TILL /80-82 RUBBLE LIMESTONE /82-285 LIMESTONE
233 ST. NORBERT	R LABASSIE	P	D	04/05	0-57 CLAY /57-78 HARDPAN /78-83 GRAVELLY CLAY /83-91 GRAVEL /91-145 LIMESTONE
233 ST. NORBERT	I SHAND	P	D	05/05	0-56 CLAY /56-61 LIMESTONE BOULDER /61-63 GRAVEL CLAY /63-67 HARDPAN / 67-83 FINE GRAVEL /83-91 COARSE GRAVEL /91-135 LIMESTONE
233 ST. NORBERT	J DYCK	P	D	06/09	0-56 CLAY /56-71 SHALE, SOME STONES /71-94 BLUE SHALE /94-120 LIMESTONE
237 ST. NORBERT	L LABASSER	P	D	05/05	0-8 BLUE CLAY /8-35 BROWN CLAY /35-60 BLUE CLAY /60-70 FINE GRAVEL / 70-92 COARSE GRAVEL /92-102 HARD LIMESTONE /102-135 SOFT LIMESTONE
237 ST. NORBERT	R ROCHON	P	D	08/10	0-56 CLAY /56-61 TILL /61-82 CLAY /82-94 TILL /94-150 LIMESTONE
243 ST. NORBERT	A COURCELLS	P	D	28/03	0-56 BLUE CLAY /56-73 GRAVELLY CLAY /73-114 HARD CLAY /114-165 BEDROCK
ST. NORBERT	R KIROVAL	P	D	30/03	0-65 CLAY /65-105 TILL AND BOULDERS /105-165 LIMESTONE
ST. NORBERT	COMFORT HOMES LTD.	P	D	04/06	0-52 CLAY /52-72 TILL /72-123 LIMESTONE
ST. NORBERT	K SEDO	P	D	01/09	0-52 CLAY /52-55 GRAVEL /55-59 CLAY /59-60 SAND /60-75 LIMESTONE
ST. NORBERT	DAVIES	P	D		0-55 CLAY /55-60 TILL /60-90 LIMESTONE
3 ST. PAUL	M BROCHOLSKI	P	D	26/06	0-70 CLAY /70-84 TILL AND BOULDERS /84-92 GRAVEL /92-100 LIMESTONE
3 ST. PAUL	C BRANCATO	P	D	08/07	0-50 CLAY /50-75 TILL /75-95 FRACTURED LIMESTONE /95-120 LIMESTONE
4 ST. PAUL	J PARK	P	D	21/06	0-140 NOT REPORTED /140-210 LIMESTONE
4 ST. PAUL	C IDONE	P	D	26/07	0-65 CLAY /65-82 FRACTURED LIMESTONE
5 ST. PAUL	W. UNRUH CONST.	P	D	30/05	0-50 CLAY /50-70 TILL /70-95 LIMESTONE
5 ST. PAUL	M CZARNECKI	P	D	07/10	0-86 CLAY /86-96 SAND AND GRAVEL /96-101 LAYERS OF LIMESTONE AND CLAY / 101-206 LIMESTONE
5 ST. PAUL	ALPHA LTD.	P	D	07/10	0-45 CLAY /45-67.6 TILL /67.6-103 LIMESTONE
5 ST. PAUL	WOLANCO LTD.	P	D	11/10	0-50 CLAY /50-70 TILL /70-94 FRACTURED LIMESTONE AND SHALE LAYERS
7 ST. PAUL	H. SCHEWE	P	D	13/09	0-65 CLAY /65-83 TILL /83-93 FRACTURED LIMESTONE, SOFT
7 ST. PAUL	R. HILL	P	D	13/09	0-60 CLAY /60-70.6 TILL /70.6-123 LIMESTONE
7 ST. PAUL	H. PENSTON	P	D	23/09	0-70 CLAY /70-77 TILL /77-103 LIMESTONE
7 ST. PAUL	MAR JAX	P	D	28/10	0-62 CLAY /62-70 SILT /70-82 SAND /82-90 DOLOMITE
7 ST. PAUL	C. MOZDZEN	P	D	14/11	0-75 CLAY /75-81 SILT /81-123 LIMESTONE
8 ST. PAUL	M HUTSAL	P	D	15/08	0-65 CLAY /65-72 TILL /72-123 FRACTURED LIMESTONE
22 ST. PAUL	A. WIEBE	P	D	23/09	0-48 CLAY /48-45 TILL /45-61 FRACTURED LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST	ZND FT	DURATION HRS	DURATION MIN	DRILLER
73	143		X					3.9					17	30				30	PAUL SLUSARCHUK DRILLING
0	73	X						4.2			INSERT	STEEL							
73	144		X					4					12	29				35	STONEWALL DRILLING
0	73	X						4.3			INSERT	BLACK IRON							
73	80		X										6	36	35	1	30		LOUIS MONDOR DRILLING
0	89	X						4.2			INSERT	STEEL							
89	206		X					4					10	36	65		45		STONEWALL DRILLING
0	84.5	X							4.5		INSERT	GALVANIZED							
84.5	205		X						3.9				15	30			1		PAUL SLUSARCHUK DRILLING
0	93	X						4				PVC							
91	145		X					3.8					2	17	35	1			GUY'S WELL DRILLING
0	93	X						4				PVC							
91	135		X					3.8					20	17	30	1			GUY'S WELL DRILLING
0	96	X						4				PVC							
96	120		X										7	18	20	2			GUY'S WELL DRILLING
0	93	X						4				PVC							
93	135		X					4					20	17		1			GUY'S WELL DRILLING
0	98	X						4				PVC							
96	150		X					3.8					8	+18.5	43	2			GUY'S WELL DRILLING
0	116	X						4				PVC							
114	165		X					3.8					20	22		1			GUY'S WELL DRILLING
0	105	X						4.2			INSERT	STEEL							
105	165		X					4					15	28	55		40		STONEWALL DRILLING
0	72	X						4.2			INSERT	STEEL							
72	123		X										40	32	44		40		STONEWALL DRILLING
0	61	X						4				PVC							
61	75		X										10	48	50				GUY'S WELL DRILLING
0	69	X						4.5			INSERT	BLACK IRON							
69	90		X						3.9				30	38	45	1			FRIESEN DRILLERS LTD.
0	92	X						4.2			INSERT	STEEL							
92	180		X					4					50	26	27		30		STONEWALL DRILLING
0	71.5	X						4.2			INSERT	STEEL							
71.5	129		X					4					40	27	35		30		STONEWALL DRILLING
140	210		X					3.9					10	36	60		1		HYDAARDS DRILLING
0	72.5	X						4.2			INSERT	STEEL							
72.5	82		X					4					30	32	39		35		STONEWALL DRILLING
0	78	X						4.2			INSERT	STEEL							
78	95		X					4					20	21	37		30		STONEWALL DRILLING
0	101	X							4.5		INSERT	GALVANIZED							
101	206		X						3.9				8	24			30		PAUL SLUSARCHUK DRILLING
0	67.6	X						4.2			INSERT	STEEL							
67.6	103		X					4					40	24	38		45		STONEWALL DRILLING
0	78	X						4.2			INSERT	STEEL							
78	94		X					4					30	26	35		40		STONEWALL DRILLING
0	83	X						4.2			INSERT	STEEL							
83	93		X					4					20	25	33		40		STONEWALL DRILLING
0	78.6	X						4.2			INSERT	STEEL							
78.6	123		X										15	25	39		30		STONEWALL DRILLING
0	77	X						4.2			INSERT	STEEL							
77	103		X					4					30	23	40		50		STONEWALL DRILLING
0	82	X						4.2			INSERT	STEEL							
82	90		X					4					30	24	35		45		STONEWALL DRILLING
0	81	X						4.2			INSERT	STEEL							
81	123		X					4					20	23	45		40		STONEWALL DRILLING
0	72	X						4.2			INSERT	STEEL							
72	123		X					4					35	24	40				STONEWALL DRILLING
0	51	X						4.2			INSERT	GALVANIZED							
51	61		X					4					40	23	26		40		STONEWALL DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
30 ST. PAUL	W TURCHYN	P	D	11/87	0-54 CLAY /54-75 TILL /75-103 FRACTURED LIMESTONE
34 ST. PAUL	ROMAN EQUIPMENT	P	N	10/88	0-40 CLAY /40-45 FRACTURED LIMESTONE /45-82 LIMESTONE
36 ST. PAUL	M. NAKSHINSKY	P	D	22/87	0-30 BROWN CLAY /30-52 HARDPAN /52-90 LIMESTONE /90-115 RED FORMATION WITH LIMESTONE /115-127 FRACTURED LIMESTONE
43 ST. PAUL	S YANARSKI	P	D	10/88	0-52 GREY CLAY /52-60 HARDPAN AND BOULDERS /60-125 LIMESTONE
61 ST. PAUL	K GREEN	P	D	20/84	0-40 SILTY CLAY /40-44 BROKEN LIMESTONE AND GRAVEL /44-125 LIMESTONE
62 ST. PAUL	J KOLYTA	P	D	10/89	0-26 CLAY /26-40 HARDPAN, STONES /40-150 LIMESTONE AND RED FORMATION / 150-165 FRACTURED LIMESTONE
62 ST. PAUL	J KOLYTA	P	D	22/89	0-26 CLAY /26-40 HARDPAN, STONES /40-50 LIMESTONE /50-325 SOLID LIMESTONE /325-341 FRACTURED LIMESTONE
69 ST. PAUL	A REBEEK	P	D	31/88	0-30 CLAY /30-40 TILL AND BOULDERS /40-47 LAYERS LIMESTONE AND TILL / 47-145 LIMESTONE
70 ST. PAUL	B. BIRZOWSKI	P	D	30/85	0-20 CLAY /20-45 TILL /45-65 LIMESTONE, FRACTURED /65-102 LIMESTONE
74 ST. PAUL	R JAWORSKI	P	D	05/85	0-40 CLAY /40-50 TILL /50-64.5 LAYERS TILL, BOULDERS, BROKEN LIMESTONE / 64.5-125 LIMESTONE, SOFT LAYERS
93 ST. PAUL	F WACHAL	P	D	15/82	0-8 CLAY /8-48 TILL, GRAVEL /48-268 LIMESTONE, LOOSE AND SOME CLAY 54 TO 60 FEET
93 ST. PAUL	C. KOHLI	P	D	04/85	0-48 CLAY /48-57 TILL /57-103 LIMESTONE
93 ST. PAUL	B. SUCHKO	P	D	15/11	0-38 CLAY /38-44 RUBBLE /44-103 LIMESTONE
93 ST. PAUL	E. EVANSHUK	P	D	21/11	0-35 CLAY /35-42 TILL /42-58 BROKEN LIMESTONE
93 ST. PAUL	B. WOOHAN	P	D	24/11	0-40 CLAY /40-43.6 TILL /43.6-61 FRACTURED LIMESTONE
94 ST. PAUL	K. HIEBERT	P	D	04/85	0-35 CLAY /35-45 TILL /45-50 GRAVEL /50-103 LIMESTONE
94 ST. PAUL	J.L. NEWTON	P	D	19/85	0-45 CLAY /45-56 TILL /56-102 LIMESTONE
95 ST. PAUL	Y. MACIEJKOW	P	D	01/86	0-15 HARDPAN /15-70 SILTY TILL /70-85 TILL WITH BOULDERS AND GRAVEL / 85-284 LIMESTONE
96 ST. PAUL	T MACIEJKO	P	D	10/83	0-35 CLAY /35-51.6 TILL /51.6-103 LIMESTONE
96 ST. PAUL	R HOBBIN	P	D	29/83	0-35 CLAY /35-45 TILL /45-92 LIMESTONE
96 ST. PAUL	D WYTON	P	D	21/84	0-35 CLAY /35-55.6 SAND /55.6-244 LIMESTONE
96 ST. PAUL	C BEATTIE	P	D	21/84	0-35 CLAY /35-53 TILL /53-95 LIMESTONE
100 ST. PAUL	KIERNICKI CONST.	P	D	21/84	0-49 CLAY /49-53 FRACTURED LIMESTONE /53-125 LIMESTONE
100 ST. PAUL	R MATTHEWS	P	D	26/87	0-40 CLAY /40-62 TILL AND BOULDERS /62-76 FRACTURED LIMESTONE
100 ST. PAUL	J ZUKOWSKI	P	D	08/10	0-52 CLAY /52-64 SAND, GRAVEL, BROKEN LIMESTONE /64-145 LIMESTONE
100 ST. PAUL	S. TROWSKI	P	D	24/11	0-60 CLAY /60-64 TILL /64-75 LIMESTONE
103 ST. PAUL	R SPLETZER	P	D	18/86	0-50 CLAY /50-53 BROKEN LIMESTONE AND GRAVEL /53-60 CLAY TILL /60-64 LAYERS CLAY AND BROKEN LIMESTONE /64-268 LIMESTONE
109 ST. PAUL	H EMS	P	D	26/83	0-52 CLAY /52-64 FRACTURED LIMESTONE /64-125 LIMESTONE
109 ST. PAUL	H. LUTZER	P	D	29/84	0-40 CLAY /40-49 TILL, BOULDERS AND GRAVEL LAYERS /49-125 LIMESTONE

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DEPTH FROM	FEET TO	CSG	OPEN HOLE	PERF	WELL CONSTRUCTION GRAV PACK	CSG SRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	75	X						4.2			INSERT	STEEL							
75	193		X					4					40	24	27	20			STONEWALL DRILLING
0	45	X						4.2			INSERT	STEEL							
45	82		X					4					30	12	15	30			STONEWALL DRILLING
0	68	X						4			INSERT	GALVANIZED	40	20		2			MANITOBA DIAMOND DRILLERS
68	127		X																
0	68	X						4				PVC							
68	125		X					3.9					7	19	55	30			HYDAARDS DRILLING
0	46.5	X							4.5		INSERT	GALVANIZED							
46.5	125		X						4				15	24		30			PAUL SLUSARCHUK DRILLING
0	55	X						4			INSERT	GALVANIZED	15	15		2			MANITOBA DIAMOND DRILLERS
55	165		X																
0	55	X						4			INSERT	GALVANIZED	40	35		24			MANITOBA DIAMOND DRILLERS
55	361		X																
0	47.5	X							4.5		INSERT	GALVANIZED							
47.5	165		X						3.9				8	31		2			PAUL SLUSARCHUK DRILLING
0	57	X						4.2			INSERT	STEEL							
57	182		X					4					25	33	39	1	45		STONEWALL DRILLING
0	66	X							4.5		INSERT	GALVANIZED							
66	125		X						3.9				30	29		30			PAUL SLUSARCHUK DRILLING
0	62.5	X							4.5		INSERT	GALVANIZED							
62.5	268		X						3.9				8	47		1			PAUL SLUSARCHUK DRILLING
0	57	X						4.2			INSERT	GALVANIZED							
57	183		X					4					30	20	30	30			STONEWALL DRILLING
0	44	X						4.2			INSERT	STEEL							
44	183		X					4					30	25	30				STONEWALL DRILLING
0	42	X						4.2			INSERT	STEEL							
42	50		X					4					25	20	32	50			STONEWALL DRILLING
0	43.6	X						4.2			INSERT	STEEL							
43.6	61		X					4					25	20	30	40			STONEWALL DRILLING
0	58	X						4.2			INSERT	STEEL							
58	183		X					4					20	20	35	25			STONEWALL DRILLING
0	56	X						4.2			INSERT	GALVANIZED							
56	182		X					4					30	27	35	20			STONEWALL DRILLING
0	87	X						4			INSERT	GALVANIZED							
87	284		X					3.9					7	75		45			PAUL SLUSARCHUK DRILLING
0	51.6	X						4.2			INSERT	STEEL							
51.6	183		X					4					20	27	36	20			STONEWALL DRILLING
0	45	X						4.2			INSERT	STEEL							
45	92		X					4					20	29	39	40			STONEWALL DRILLING
0	55.6	X						4.2			INSERT	GALVANIZED							
55.6	268		X					4					8	20	67	7	20		STONEWALL DRILLING
0	53	X						4.2			INSERT	STEEL							
53	95		X					4					30	27	32	20			STONEWALL DRILLING
0	94.5	X						4			INSERT	GALVANIZED							
94.5	125		X					3.9					15	27		30			PAUL SLUSARCHUK DRILLING
0	62	X						4.2			INSERT	STEEL							
62	78		X					4					25	26	39	30			STONEWALL DRILLING
0	65	X							4.5		INSERT	GALVANIZED							
65	165		X						3.9				15	26		30			PAUL SLUSARCHUK DRILLING
0	64	X						4.2			INSERT	STEEL							
64	75		X					4					40	20	30	30			STONEWALL DRILLING
0	64	X							4.5		INSERT	GALVANIZED							
64	268		X						3.9				15	20		1			PAUL SLUSARCHUK DRILLING
0	64	X						4.3			INSERT	GALVANIZED							
64	125		X					3.9					12	26		45			PAUL SLUSARCHUK DRILLING
0	91.5	X							4.5		INSERT	GALVANIZED							
91.5	125		X						3.9				15	20		30			PAUL SLUSARCHUK DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
109 ST. PAUL	B. DYCK	P	D	19/05	0-35 CLAY /35-50.5 TILL /50.5-103 FRACTURED LIMESTONE
109 ST. PAUL	N SZUCS	P	D	04/08	0-43 CLAY /43-48 TILL /48-54 FRACTURED LIMESTONE /54-125 LIMESTONE
109 ST. PAUL	IRWIN CONSTRUCTION	P	D	15/28	0-50 CLAY /50-54 TILL /54-119 FRACTURED LIMESTONE
111 ST. PAUL	P JENSEN	P	D	18/04	0-30 CLAY /30-41 GRANITE BOULDERS /41-50 SILTY CLAY /50-63 BROKEN LIMESTONE, COBBLES AND GRAVEL
113 ST. PAUL	H ARMSTRONG	P	D	16/08	0-50 CLAY /50-60 LAYERS LIMESTONE AND CLAY /60-62 SOFT BROKEN LIMESTONE /62-145 LIMESTONE
113 ST. PAUL	A. SCHWARTZ	P	D	29/09	0-55 CLAY /55-60 TILL /60-123 LIMESTONE
113 ST. PAUL	APPOLLO PLUMBING LTD	P	D	21/11	0-30 CLAY /30-55 TILL /55-61 LIMESTONE
ST. PAUL	S HAWCHUK	P	D	02/03	0-60 CLAY /60-75 TILL /75-226 LIMESTONE
ST. PAUL	R ROSENCRANS	T		29/03	0-25 CLAY /25-45 TILL /45-48 LIMESTONE /48-55 GRAVEL /55-58 BLACK GRAVEL /58-60 LIMESTONE /60-62 WHITE POWDERY STONE, CLAYEY
ST. PAUL	R ROSENCRANS	P	D	04/04	0-35 CLAY /35-58 TILL AND BOULDERS /58-184 LIMESTONE
ST. PAUL	E JOHNSON	P	D	21/04	0-10 CLAY /10-15 BROWNISH SILTY CLAY /15-65 CLAY /65-78 HARDPAN /78-76 TILL, SOME HARDPAN /76-118 LIMESTONE
ST. PAUL	W NAZUR	P	D	25/04	0-58 CLAY /58-64 TILL /64-67 FRACTURED LIMESTONE /67-145 LIMESTONE
ST. PAUL	FURMASHAN	R		31/05	0-30 CLAY /30-48 TILL /48-78 RUBBLE LIMESTONE, SOME SOLID LAYERS /78-80 LIMESTONE
ST. PAUL	R PATTS	P	D	15/06	0-60 CLAY /60-75 TILL /75-84 SAND /84-123 LIMESTONE
ST. PAUL	T PIRA	P	D	17/06	0-38 CLAY /38-50.6 TILL /50.6-62 FRACTURED LIMESTONE
ST. PAUL	G WALCHUK	P	D	17/06	0-45 CLAY /45-57 TILL /57-72 FRACTURED LIMESTONE
ST. PAUL	R. YOLLITS	P	D	24/06	0-35 CLAY /35-45 TILL /45-51 BROKEN LIMESTONE AND GRAVEL /51-184 LIMESTONE
ST. PAUL	T. MORASH	P	D	24/06	0-35 CLAY /35-47 SILTY TILL /47-50 RUBBLE LIMESTONE AND SILTY SAND / 50-247 LIMESTONE
ST. PAUL	H. BAUMLER	P	D	05/07	0-35 CLAY /35-45 SILTY SANDY TILL /45-50 BROKEN LIMESTONE AND GRAVEL / 50-184 LIMESTONE
ST. PAUL	J PELLICK	P	D	14/07	0-60 CLAY /60-78 TILL /78-287 LIMESTONE
ST. PAUL	H. LOEWEN	P	D	19/07	0-40 CLAY /40-42 LIMESTONE /42-48 BROKEN LIMESTONE AND CLAY /48-125 LIMESTONE
ST. PAUL	D GREENAWAY	P	D	28/07	0-38 CLAY /38-58 TILL AND BOULDERS /58-63 BROKEN LIMESTONE /63-93 LIMESTONE /93-184 LIMESTONE AND CLAY
ST. PAUL	A SEILER	P	D	01/08	0-58 CLAY /58-60.6 TILL /60.6-63 FRACTURED LIMESTONE
ST. PAUL	L YANICKI	P	D	04/08	0-15 LAYERS OF SILT AND CLAY /15-45 CLAY /45-58 TILL /58-59 GRAVEL / 59-63 RUBBLE LIMESTONE /63-125 LIMESTONE
ST. PAUL	A FRANK	P	D	01/09	0-25 CLAY /25-38 TILL /38-48 GRAVEL /48-49 TILL /49-115 LIMESTONE
ST. PAUL	J MAKSYMOWICZ	P	D	01/09	0-60 CLAY /60-67 GRAVEL AND BROKEN LIMESTONE /67-125 LIMESTONE
ST. PAUL	L BOSZKO	P	D	19/09	0-38 CLAY /38-46 TILL /46-48 FRACTURED LIMESTONE /48-247 LIMESTONE
ST. PAUL	H. DEGELMAN	P	D	19/09	0-38 CLAY /38-48 TILL /48-64 GRAVEL /64-83 FRACTURED LIMESTONE /83-125 LIMESTONE
ST. PAUL	T SOBIESKI	P	D	20/09	0-26 CLAY /26-28 SAND /28-73 CLAY /73-76 TILL /76-77 FRACTURED LIMESTONE /77-145 LIMESTONE
ST. PAUL	H SCOT	P	IR	24/10	0-35 CLAY /35-48 SOFT TILL /48-63 TILL, HARDPAN /63-69 RUBBLE ROCK /

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF SHAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
0	50.5	X					4.2			INSERT	STEEL						
50.5	103		X				4					25	30	30			STONEWALL DRILLING
0		X					6.1			INSERT	GALVANIZED						
	125		X				3.9					15	32		1		PAUL SLUSARCHUK DRILLING
0	54	X					4.2			INSERT	STEEL						
54	119		X				4					30	32	41	35		STONEWALL DRILLING
0	72	X						4.5		INSERT	GALVANIZED						
72	83		X					3.9				30	24		1		PAUL SLUSARCHUK DRILLING
0	62	X						4.5		INSERT	GALVANIZED						
62	145		X					3.9				20	31		30		PAUL SLUSARCHUK DRILLING
0	60	X					4.2			INSERT	STEEL						
60	123		X				4					30	24	32	40		STONEWALL DRILLING
0	55	X					4.2			INSERT	STEEL						
55	61		X				4					15	34	39	25		STONEWALL DRILLING
0	75	X					4.2			INSERT	STEEL						
75	226		X				4					18	24	45	40		STONEWALL DRILLING
																	STONEWALL DRILLING
0	62	X					4.2			INSERT	STEEL						
62	104		X				4					20	11	29	45		STONEWALL DRILLING
0	76	X															
76	118		X				4.3			INSERT	BLACK IRON	6	30	32	1		LOUIS HONDOR DRILLING
0	67.5	X					4.75			INSERT	GALVANIZED						
67.5	145		X				3.9					15	18		45		PAUL SLUSARCHUK DRILLING
0	58.5	X						4.5		INSERT	BLACK IRON						
58.5	80		X					3.9				45	15		1		PAUL SLUSARCHUK DRILLING
0	85	X					4.2			INSERT	STEEL						
85	123		X				4					40	26	36	35		STONEWALL DRILLING
0	50.6	X					4.2			INSERT	STEEL						
50.6	62		X				4					60	27	30	50		STONEWALL DRILLING
0	57	X					4.2			INSERT	STEEL						
57	72		X				4					60	27	30	1	30	STONEWALL DRILLING
0	52	X						4.5		INSERT	GALVANIZED						
52	104		X					3.9				12	30		30		PAUL SLUSARCHUK DRILLING
0	51	X						4.5		INSERT	GALVANIZED						
51	247		X					3.9				10	30		1		PAUL SLUSARCHUK DRILLING
0	50.5	X						4.5		INSERT	GALVANIZED						
50.5	104		X					3.9				12	30		30		PAUL SLUSARCHUK DRILLING
0	78	X					4.2			INSERT	STEEL						
78	287		X				4					10	27	60	35		STONEWALL DRILLING
0	49	X						4.5		INSERT	GALVANIZED						
49	125		X					3.9				15	30		30		PAUL SLUSARCHUK DRILLING
0	63	X						4.5		INSERT	GALVANIZED						
63	100		X					3.9				30	10				PAUL SLUSARCHUK DRILLING
0	60.6	X					4.2			INSERT	STEEL						
60.6	63		X				4					30	8	10	40		STONEWALL DRILLING
0	63	X						4.5		INSERT	GALVANIZED						
63	125		X					3.9				30	13		30		PAUL SLUSARCHUK DRILLING
0	63	X					4.3			INSERT	GALVANIZED						
63	115		X					4				15	11	30	1		FRIESEN DRILLERS LTD.
0	60.5	X						4.5		INSERT	GALVANIZED						
60.5	125		X					3.9				20	26		30		PAUL SLUSARCHUK DRILLING
0	48	X					4			INSERT	GALVANIZED						
48	267		X				3.9					12	31		45		PAUL SLUSARCHUK DRILLING
0	53	X					4			INSERT	GALVANIZED						
53	125		X				3.9					15	31		45		PAUL SLUSARCHUK DRILLING
0	77	X					4			INSERT	GALVANIZED						
77	148		X				3.9					45	24		45		PAUL SLUSARCHUK DRILLING
0	49	X					4				GALVANIZED						

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
					40-85 BEDROCK
ST. PAUL	D SHUNYTA	P	D	25/10	0-40 CLAY /40-43 TILL, LAYERS LIMESTONE /43-44 LIMESTONE RUBBLE /44-125 LIMESTONE
70 ST. PETER	J VISCOUNT	P	D	17/10	0-25 CLAY /25-31 TILL AND BOULDERS /31-75 BEDROCK
120 ST. PETER	H TURENNE	P	D	06/00	0-33 CLAY /33-38 TILL /38-43 BROKEN ROCK, SAND, GRAVEL /43-180 BEDROCK
213 ST. PETER	D TOEWS	P	D	15/00	0-11 BROWN CLAY /11-56 BROWN ROCK
162 ST. VITAL	A MCGREGOR	P	D	22/02	0-60 CLAY /60-97 BROKEN LIMESTONE, LAYERS, GRAVEL AND TILL /97-145 LIMESTONE
ST. VITAL	O. HOGAN	P	D	16/06	0-55 CLAY /55-80 TILL AND BOULDERS /80-143 LIMESTONE
6 RAT RIVER	RUSTIC HOMES	P	D	08/12	0-23 GREY CLAY /23-70 SOFT GREY CLAY /70-121 BROWN TILL /121-140 LIMESTONE
29 RAT RIVER	H PELOQUIN	P	D	21/07	0-14 YELLOW CLAY /14-50 BLUE CLAY /50-110 GREY SANDY CLAY /110-220 RED SHALE /220-325 LIMESTONE
RAT RIVER	E NORIN	P	D	30/05	0-60 CLAY /60-80 HARDPAN, SOME STONES /80-81 BLACK GRANITE BOULDER / 81-96 HARDPAN /96-120 VERY SOFT LIMESTONE
RAT RIVER	OTTERBURNE WELL	P	N	07/09	0-45 CLAY /45-98 TILL WITH SAND LAYERS /98-157 LIMESTONE
RAT RIVER	OTTERBURNE WELL	P	N	15/10	0-157 NOT REPORTED /157-237 LIMESTONE /237-240 RED LIMESTONE
RAT RIVER	OTTERBURN RINK	R		02/11	0-12 YELLOW CLAY /12-40 BLUE CLAY /40-91 TILL /91-100 LIMESTONE
3 LORETTE	I REIMER	P	D	30/03	0-47 CLAY /47-53 TILL /53-60 GRAVEL /60-237 LIMESTONE
14 LORETTE	A MACDOUGALD	P	D	22/06	0-40 CLAY /40-60 HARDPAN /60-85 TILL, BOULDERS /85-88 GRAVEL /88-100 LIMESTONE /100-105 SANDSTONE
22 LORETTE	A PIPER	P	D	10/05	0-40 CLAY /40-56 HARDPAN /56-70 SILT /70-72 GRAVEL /72-74 SAND /74-110 LIMESTONE
22 LORETTE	GEO. DUPUIS	P	D	17/04	0-55 CLAY /55-72 HARDPAN /72-74 SAND, SILTY CLAY /74-76 LIMESTONE /76-80 SOFT CLAYEY WHITE LIMESTONE /80-90 LIMESTONE WITH SAND LAYERS
23 LORETTE	O PLANTE	P	D	10/05	0-45 CLAY /45-65 HARDPAN /65-69 GRAVEL /69-70.5 SAND /70.5-76 LIMESTONE, GRAVEL LAYERS
27 LORETTE	E HACHE	P	D	07/07	0-55 CLAY /55-60 TILL /60-67 HARDPAN /67-185 LIMESTONE
32 LORETTE	H FEUILLATRE	P	D	06/06	0-50 CLAY /50-70 HARDPAN /70-79 TILL /79-115 LIMESTONE
53 LORETTE	R LAURIN	P	D	20/10	0-56 SOFT BLUE CLAY /56-72 TILL /72-78 SOFT CLAY /78-81 TILL /81-120 LIMESTONE
54 LORETTE	A BERNIER	P	D	07/12	0-50 CLAY /50-60 TILL /60-78 HARDPAN /78-81 GRAVEL AND STONES /81-120 LIMESTONE
55 LORETTE	BEDARD	P	D	27/05	0-60 CLAY /60-80 HARDPAN, SOME GRAVEL /80-90 LIMESTONE
56 LORETTE	L PRIFONTAINE	P	D	24/03	0-45 CLAY /45-78 HARDPAN, BOULDERS /78-80 GRAVEL AND SAND /80-86 SILT, FINE GRAVEL /86-93 LIMESTONE, SAND LAYERS
57 LORETTE	P BARTEL	P	D	24/10	0-55 CLAY /55-72 HARDPAN /72-122 LIMESTONE
57 LORETTE	DAWSON HOTEL	P	D	05/11	0-55 CLAY /55-62 HARDPAN /62-69 GRAVEL /69-115 LIMESTONE
59 LORETTE	J FURIDE	P	D	27/03	0-40 CLAY /40-57 HARDPAN /57-60 TILL, GRAVEL FINE SAND /60-92 LIMESTONE
62 LORETTE	N PETERS	P	L	12/11	0-55 CLAY /55-70 HARDPAN /70-85 LIMESTONE
80 LORETTE	A GOUEIL	P	D	05/05	0-30 CLAY /30-60 HARDPAN /60-63 GRAVEL /63-69 TILL /69-85 LIMESTONE

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DEPTH FROM	FEET TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L END TEST FT	DURATION HRS	MIN	DRILLER
49	83		X					4					20	25	26		20	PRUDEN DRILLING CO.LTD.
0	45	X							4.5		INSERT	GALVANIZED						
45	125		X						3.9				12	29			30	PAUL SLUSARCHUK DRILLING
0	31	X						4				GALVANIZED						
31	75		X					4					20	20			15	PRUDEN DRILLING CO.LTD.
0	43	X						4				GALVANIZED						
43	100		X					4					10	6			30	PRUDEN DRILLING CO.LTD.
0	20.4	X						5				PLASTIC						
20.4	86		X					5					30	27.9				STASIUK & SONS DRILLING
0	99	X							4.5		INSERT	GALVANIZED						
99	145		X						3.9				20	27			30	PAUL SLUSARCHUK DRILLING
0	81.5	X							4.5		INSERT	GALVANIZED						
81.5	143		X						3.9				30	33.5			30	PAUL SLUSARCHUK DRILLING
0	123	X						4			INSERT	GALVANIZED						
123	140		X					4					16	+1	20		30	HYDAARDS DRILLING
0	229	X						4.3			INSERT	BLACK IRON						
229	325		X					4										
0	30				X								15	+1	25		15	FRIESEN DRILLERS LTD.
0	97	X						4				PVC						
97	120		X					4										
93	97				X								10	20		1	30	GUY'S WELL DRILLING
0	99	X						5			INSERT	BLACK IRON						
99	157		X					5					15	2	27	1	15	FRIESEN DRILLERS LTD.
157	248		X					4					25	2	25		30	FRIESEN DRILLERS LTD.
0	92	X						4.3			INSERT	BLACK IRON						
92	189		X					4										
	48				X								35	2	12		30	FRIESEN DRILLERS LTD.
0	66	X						4.3			INSERT	BLACK IRON						
66	237		X							4			30	14	25	1		FRIESEN DRILLERS LTD.
0	88	X						4.3			INSERT	BLACK IRON						
88	105		X										12	23	19	3	30	LOUIS MONDOR DRILLING
0	74	X						4.3			INSERT	BLACK IRON						
74	118		X										19	20	21	1		LOUIS MONDOR DRILLING
0	74	X						4.3			INSERT	BLACK IRON						
74	98		X										8	24	26	16	30	LOUIS MONDOR DRILLING
0	78.5	X						4.3			INSERT	BLACK IRON						
78.5	76		X										8	23	24	16	30	LOUIS MONDOR DRILLING
0	67	X						4.3			INSERT	BLACK IRON						
67	105		X										15	19	18	1	20	LOUIS MONDOR DRILLING
0	16	X						4.3			INSERT	GALVANIZED						
16	79	X									INSERT	BLACK IRON						
79	115		X										19	21	23	2	30	LOUIS MONDOR DRILLING
0	84	X						4				PVC						
83	120		X					3.8					8			2		GUY'S WELL DRILLING
0	83	X						4				PVC						
83	120		X					3.8					30	19	35	2		GUY'S WELL DRILLING
0	88	X						4				PVC						
86	90		X					4					30	22		1		GUY'S WELL DRILLING
0	86	X						4.3			INSERT	BLACK IRON						
86	93		X										7	21	23	24	30	LOUIS MONDOR DRILLING
0	72	X						4.3			INSERT	BLACK IRON						
72	122		X										6	25	26	1	30	LOUIS MONDOR DRILLING
0	69	X						4.3			INSERT	BLACK IRON						
69	115		X										6	21	31	1		LOUIS MONDOR DRILLING
0	60	X						4.3			INSERT	BLACK IRON						
60	92		X										8	21	23	1	30	LOUIS MONDOR DRILLING
0	70	X						4.3			INSERT	BLACK IRON						
70	85		X					4					8	23	25	2	30	LOUIS MONDOR DRILLING
0	69	X						4.3			INSERT	BLACK IRON						
69	85		X										10	19	23	15	30	LOUIS MONDOR DRILLING

LOCATION	OWNER	WELL USE	WATER USE	DATE COMPLETED	WELL LOG AND REMARKS DEPTH IN FEET BELOW GROUND LEVEL
153 LORETTE	G TETREAULT	P	D	18/11	0-55 CLAY /55-60 HARDPAN /60-66 TILL /66-96 LIMESTONE
460 LORETTE	H JOHNSON	P	D	16/05	0-57 CLAY /57-78 HARDPAN /78-80 GRAVEL, SAND LAYERS /80-92 BROKEN LIMESTONE /92-135 LIMESTONE
LORETTE	L CORNIER	P	D	20/06	0-55 CLAY /55-65 SILTY TILL /65-75 TILL /75-135 LIMESTONE
LORETTE	J. ASHTON	P	D	27/10	0-47 CLAY /47-70 TILL /70-80 LIMESTONE
58 ST. ANNE	A GAUTHIER	P	D	10/05	0-27 CLAY /27-76 HARDPAN AND STONES /76-225 LIMESTONE
63 ST. ANNE	L LEBRUN	P	L	00/10	0-20 CLAY /20-52 TILL /52-170 LIMESTONE /170-178 SHALE /178-198 SANDSTONE
ST. ANNE	SUPERIOR HOMES	P	D	16/05	0-26 CLAY /26-32 GRAVELLY CLAY AND STONES /32-70 COARSE GRAVEL /70-87 CLAY /87-120 LIMESTONE
ST. ANNE	G DESROSIER	P	D	00/07	0-8 CLAY /8-79 HARDPAN /79-83 TILL /83-225 LIMESTONE

REPORTED IN 1983

DEPTH FEET FROM	TO	CSG	WELL CONSTRUCTION OPEN HOLE	PERF	GRAV PACK	CSG GRT	PITL UNIT	ID IN	OD IN	SLOT IN	TYPE	MATERIAL	PUMPING TEST RATE GPM	STATIC LEV FT	P L TEST FT	END FT	DURATION HRS	MIN	DRILLER
0	66	X						4.3			INSERT	BLACK IRON	5	23	25		2	30	LOUIS MONDOR DRILLING
66	96		X																
0	92	X						4.3			INSERT	BLACK IRON	10	18	21		2	30	LOUIS MONDOR DRILLING
92	135		X																
0	77.5	X							4.5		INSERT	GALVANIZED	30	22				30	PAUL SLUSARCHUK DRILLING
77.5	135		X						3.9										
0	72	X						4.3			INSERT	GALVANIZED	30	25	40		1		FRIESEN DRILLERS LTD.
72	80		X						3.9										
0	80	X						4				GALVANIZED	40	3	10		1		GUY'S WELL DRILLING
78	120		X					3.8											
0	55	X						4.3			INSERT	BLACK IRON	40	+3	6		1		FRIESEN DRILLERS LTD.
55	198		X							4									
0	91	X						4				PVC	10	6	35		2		GUY'S WELL DRILLING
89	120		X					3.8											
0	85	X						4				PVC	50	6	20		1		GUY'S WELL DRILLING
83	225		X					3.8											